# CONTRACT FOR INVITATION TO BID #20-046 BETWEEN CITY OF PENSACOLA AND INDEPENDENCE EXCAVATING, INC.

THIS CONTRACT ("Contract") is made this \_\_\_ day of \_\_\_\_\_\_, 2020, by and between the City of Pensacola ("City"), a Florida municipal corporation created and existing under the laws of the State of Florida, located at 222 W. Main Street, Pensacola, Florida 32502, and Independence Excavating, Inc., ("Contractor"), a corporation authorized to do business in Florida, located at 5720 E. Schaff Road, Independence, Ohio 44131, (the City and Contractor collectively referred to hereinafter as the "Parties").

# WITNESSETH:

WHEREAS, the City opened an Invitation to Bid #20-046, on April 22, 2020 ("Invitation to Bid"), as described in Specifications for Southwest Remain-Overnight (RON) Apron, Bid #20-046 ("Specifications"), as modified by any addendum to the Specifications ("Addenda"), as attached hereto as Exhibit A and incorporated herein by this reference (the Invitation to Bid, Specifications and Addenda collectively referred to hereinafter as the "Bid Documents"); and

WHEREAS, in response to the Bid Documents, the Contractor submitted to the City a Bid Proposal, dated April 21, 2020, ("Proposal") attached hereto as Exhibit B and incorporated herein by this reference; and

**WHEREAS,** the City has awarded the agreement for the Invitation to Bid to the Contractor; and

WHEREAS, the Parties desire the Contractor perform the agreement as described in the Bid Documents and the Proposal and pursuant to the terms and conditions of this Contract (the Bid Documents, Proposal and this Contract collectively referred to hereinafter as the "Contracting Documents"); and

WHEREAS, the Parties desire to enter into this Contract;

**NOW, THEREFORE,** in consideration of the work to be performed and the payment for the performance of the work, and of the mutual covenants contained herein and the mutual benefits to flow each unto the other, and for other good and valuable consideration, the Parties agree as follows:

# Section 1. Recitals.

The recitals contained above are declared by the Parties to be true and correct and are incorporated into this Contract.

### Section 2. Contractor's Obligations.

The Contractor shall perform all work and services described in, and in accordance with.

the Contracting Documents. The Contractor warrants that all equipment, materials and workmanship furnished whether furnished by Contractor or its sub-suppliers, will comply with the Contracting Documents and any City specifications, drawings and other descriptions supplied or adopted, and will be new, fit and sufficient for the purpose for which they are intended, of good materials, design and workmanship and free from defects or failure. The City, or its duly authorized representative, shall at all times have full opportunity to inspect the materials to be furnished and the work to be done under this Contract. The Contractor shall comply with all applicable federal, state and local laws, ordinances, rules and regulations pertaining to the performance of this Contract, specifically including but not limited to the Federal Aviation Administration regulations governing City contracts, especially those stated herein. The Contractor is responsible for and shall indemnify City against all damage or loss caused by fire, theft or otherwise, to materials, tools, equipment, and consumables left on City property by the Contractor.

### Section 3. Payment.

The Contractor agrees to perform all work and services in Section 2 and to furnish all necessary labor, materials, equipment, machinery, tools, apparatus, and means of transportation related to such work and services at Contractor's sole cost and expense, in consideration of the amount of Five million, sixteen thousand, eight hundred sixty-five dollars and zero cents (\$5,016,865.00) to be paid by the City in accordance with the Contracting Documents upon the complete performance by Contract, or based on unit prices if applicable, or based on partial payments approved by the City, only after written acceptance by the City pursuant to the Contracting Documents, and such payment in accordance with the Florida Prompt Payment Act. The Contractor agrees to pay to the City any difference between the sum to which the Contractor would be entitled herein upon the completion of the work and services in the Contracting Documents, and the sum to which the City may be obliged to pay for the completion of performance by the Contractor or other party, and any damage, direct or indirect, or consequential, which may be sustained on account of Contractor's acts or omissions in the performance of this Contract.

### Section 4. Bond.

Contractor shall provide any bond as required in the Contracting Documents. Should the City, in the City's sole discretion, at any time deem any of the sureties upon such bond to be unsatisfactory or if for any reason such bond shall cease to be adequate security for the City, the Contractor shall within five (5) days of written notice from the City furnish a new or additional bond in full sum and satisfactory to the City. No payment shall be deemed to be due or to be made to the Contractor unless and until such new or additional bond shall be furnished and approved in writing by the City. The premium and all expenses associated with such new or additional bond shall be paid by, and the sole responsibility of, the Contractor.

### Section 5. <u>Performance Schedule</u>.

The Consultant shall commence and complete all work and services pursuant to the Contracting Documents.

# Section 6. Necessary Approvals.

Contractor shall procure all permits, licenses, and certificates, or any approvals in performance and completion of this Contract as may be required by federal, state, and local laws, ordinances, rules, and regulations, and in accordance with the Contracting Documents.

# Section 7. Mandatory FAA Provisions Compliance by Contractor.

Notwithstanding any term to the contrary herein, as a material term of this Contract, Contractor shall also comply with the Federal Aviation Administration's Required Contract Provisions for Airport Improvement Program and for Obligated Sponsors, including but not limited to the following:

# A. Access to Records and Reports

The Contractor must maintain an acceptable cost accounting system. The Contractor agrees to provide the sponsor, the Federal Aviation Administration, and the Comptroller General of the United States or any of their duly authorized representatives, access to any books, documents, papers, and records of the contractor which are directly pertinent to the specific contract for the purpose of making audit, examination, excerpts and transcriptions. The Contractor agrees to maintain all books, records and reports required under this contract for a period of not less than three years after final payment is made and all pending matters are closed.

# B. Buy American Preference

The Contractor agrees to comply with 49 USC § 50101, which provides that Federal funds may not be obligated unless all steel and manufactured goods used in AIP funded projects are produced in the United States, unless the FAA has issued a waiver for the product; the product is listed as an Excepted Article, Material Or Supply in Federal Acquisition Regulation subpart 25.108; or is included in the FAA Nationwide Buy American Waivers Issued list.

Contractor must complete and submit the Buy America certification included herein with their bid or offer. The Owner will reject as nonresponsive any bid or offer that does not include a completed Certificate of Buy American Compliance.

## **C.** General Civil Rights Provisions

The Contractor agrees to comply with pertinent statutes, Executive Orders and such rules as are promulgated to ensure that no person shall, on the grounds of race, creed, color, national origin, sex, age, or disability be excluded from participating in any activity conducted with or benefiting from Federal assistance.

This provision binds the contractor and subtier contractors from the bid solicitation period through the completion of the contract. This provision is in addition to that required of Title VI of the Civil Rights Act of 1964.

### D. Title VI Civil Rights Provisions

# Solicitation Notice

The City of Pensacola, in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252, 42 U.S.C. §§ 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that any contract entered into pursuant to this advertisement, disadvantaged business enterprises will be afforded full and fair opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, or national origin in consideration for an award.

### Contracts

Title VI clauses for Compliance with Nondiscrimination Requirements

During the performance of this contract, the contractor, for itself, its assignees, and successors in interest agrees as follows:

- 1. **Compliance with Regulations:** The Contractor (hereinafter includes consultants) will comply with the Title VI List of Pertinent Nondiscrimination Acts And Authorities, as they may be amended from time to time, which are herein incorporated by reference and made a part of this contract.
- 2. **Non-discrimination:** The Contractor, with regard to the work performed by it during the contract, will not discriminate on the grounds of race, color, or national origin in the selection and retention of subcontractors, including procurements of materials and leases of equipment. The contractor will not participate directly or indirectly in the discrimination prohibited by the Nondiscrimination Acts and Authorities, including employment practices when the contract covers any activity, project, or program set forth in Appendix B of 49 CFR part 21.
- 3. Solicitations for Subcontracts, Including Procurements of Materials and Equipment: In all solicitations, either by competitive bidding, or negotiation made by the contractor for work to be performed under a subcontract, including procurements of materials, or leases of equipment, each potential subcontractor or supplier will be notified by the Contractor of the Contractor's obligations under this contract and the Nondiscrimination Acts And Authorities on the grounds of race, color, or national origin.
- 4. **Information and Reports:** The Contractor will provide all information and reports required by the Acts, the Regulations, and directives issued pursuant thereto and will permit access to its books, records, accounts, other sources of information, and its facilities as may be determined by the sponsor or the Federal Aviation Administration to be pertinent to ascertain compliance with such Nondiscrimination Acts And Authorities and instructions. Where any information required of a contractor is in the exclusive possession of another who fails or

refuses to furnish the information, the Contractor will so certify to the sponsor or the Federal Aviation Administration, as appropriate, and will set forth what efforts it has made to obtain the information.

- 5. **Sanctions for Noncompliance:** In the event of a contractor's noncompliance with the Non-discrimination provisions of this contract, the sponsor will impose such contract sanctions as it or the Federal Aviation Administration may determine to be appropriate, including, but not limited to:
- a. Withholding payments to the contractor under the contract until the contractor complies; and/or
- b. Cancelling, terminating, or suspending a contract, in whole or in part.
- 6. **Incorporation of Provisions:** The contractor will include the provisions of paragraphs one through six in every subcontract, including procurements of materials and leases of equipment, unless exempt by the Acts, the Regulations and directives issued pursuant thereto. The contractor will take action with respect to any subcontract or procurement as the sponsor or the Federal Aviation Administration may direct as a means of enforcing such provisions including sanctions for noncompliance. Provided, that if the contractor becomes involved in, or is threatened with litigation by a subcontractor, or supplier because of such direction, the contractor may request the sponsor to enter into any litigation to protect the interests of the sponsor. In addition, the contractor may request the United States to enter into the litigation to protect the interests of the United States.

### **Title VI List of Pertinent Nondiscrimination Acts and Authorities**

During the performance of this contract, the contractor, for itself, its assignees, and successors in interest (hereinafter referred to as the "contractor") agrees to comply with the following non-discrimination statutes and authorities; including but not limited to:

- Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000d *et seq.*, 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin);
- 49 CFR part 21 (Non-discrimination In Federally-Assisted Programs of The Department of Transportation—Effectuation of Title VI of The Civil Rights Act of 1964);
- The Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, (42 U.S.C. § 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);

- Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. § 794 et seq.), as amended, (prohibits discrimination on the basis of disability); and 49 CFR part 27;
- The Age Discrimination Act of 1975, as amended, (42 U.S.C. § 6101 *et seq.*), (prohibits discrimination on the basis of age);
- Airport and Airway Improvement Act of 1982, (49 USC § 471, Section 47123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex);
- The Civil Rights Restoration Act of 1987, (PL 100-209), (Broadened the scope, coverage and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975 and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or activities" to include all of the programs or activities of the Federal-aid recipients, sub-recipients and contractors, whether such programs or activities are Federally funded or not);
- Titles II and III of the Americans with Disabilities Act of 1990, which prohibit discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. §§ 12131 12189) as implemented by Department of Transportation regulations at 49 CFR parts 37 and 38;
- The Federal Aviation Administration's Non-discrimination statute (49 U.S.C. § 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);
- Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which ensures non-discrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;
- Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of limited English proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);
- Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. 1681 et seq).

# E. Disadvantaged Business Enterprise

Contract Assurance (§ 26.13) - The contractor or subcontractor shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The contractor shall carry out applicable requirements of 49 CFR Part 26 in the award and administration of DOT assisted contracts. Failure by the contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy, as the recipient deems appropriate.

**Prompt Payment (§26.29)** - The prime contractor agrees to pay each subcontractor under this prime contract for satisfactory performance of its contract no later than thirty (30) days from the receipt of each payment the prime contractor receives from City of Pensacola. The prime contractor agrees further to return retainage payments to each subcontractor within thirty (30) days after the subcontractor's work is satisfactorily completed. Any delay or postponement of payment from the above referenced time frame may occur only for good cause following written approval of the City of Pensacola. This clause applies to both DBE and non-DBE subcontractors.

# F. Energy Conservation Requirements

Contractor and Subcontractor agree to comply with mandatory standards and policies relating to energy efficiency as contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act (42 U.S.C. 6201et seq).

### G. Federal Fair Labor Standards Act

All contracts and subcontracts that result from this solicitation incorporate by reference the provisions of 29 CFR part 201, the Federal Fair Labor Standards Act (FLSA), with the same force and effect as if given in full text. The FLSA sets minimum wage, overtime pay, recordkeeping, and child labor standards for full and part time workers.

The Contractor has full responsibility to monitor compliance to the referenced statute or regulation. The Contractor must address any claims or disputes that arise from this requirement directly with the U.S. Department of Labor – Wage and Hour Division.

# H. Occupational Safety and Health Act

All contracts and subcontracts that result from this solicitation incorporate by reference the requirements of 29 CFR Part 1910 with the same force and effect as if given in full text. Contractor must provide a work environment that is free from recognized hazards that may cause death or serious physical harm to the employee. The Contractor retains full responsibility to monitor its compliance and

their subcontractor's compliance with the applicable requirements of the Occupational Safety and Health Act of 1970 (20 CFR Part 1910). Contractor must address any claims or disputes that pertain to a referenced requirement directly with the U.S. Department of Labor – Occupational Safety and Health Administration.

# I. Trade Restriction Certification

By submission of an offer, the Offeror certifies that with respect to this solicitation and any resultant contract, the Offeror -

- a. is not owned or controlled by one or more citizens of a foreign country included in the list of countries that discriminate against U.S. firms as published by the Office of the United States Trade Representative (U.S.T.R.);
- b. has not knowingly entered into any contract or subcontract for this project with a person that is a citizen or national of a foreign country included on the list of countries that discriminate against U.S. firms as published by the U.S.T.R; and
- c. has not entered into any subcontract for any product to be used on the Federal on the project that is produced in a foreign country included on the list of countries that discriminate against U.S. firms published by the U.S.T.R.

This certification concerns a matter within the jurisdiction of an agency of the United States of America and the making of a false, fictitious, or fraudulent certification may render the maker subject to prosecution under Title 18, United States Code, Section 1001.

The Contractor must provide immediate written notice to the Owner if the Contractor learns that its certification or that of a subcontractor was erroneous when submitted or has become erroneous by reason of changed circumstances. The Contractor must require subcontractors provide immediate written notice to the Contractor if at any time it learns that its certification was erroneous by reason of changed circumstances.

Unless the restrictions of this clause are waived by the Secretary of Transportation in accordance with 49 CFR 30.17, no contract shall be awarded to an Offeror or subcontractor:

- (1) who is owned or controlled by one or more citizens or nationals of a foreign country included on the list of countries that discriminate against U.S. firms published by the U.S.T.R. or
- (2) whose subcontractors are owned or controlled by one or more citizens or nationals of a foreign country on such U.S.T.R. list or
- (3) who incorporates in the public works project any product of a foreign country on such U.S.T.R. list;

Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render, in good faith, the certification required by this provision. The knowledge and information of a contractor is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.

The Offeror agrees that, if awarded a contract resulting from this solicitation, it will incorporate this provision for certification without modification in in all lower tier subcontracts. The contractor may rely on the certification of a prospective subcontractor that it is not a firm from a foreign country included on the list of countries that discriminate against U.S. firms as published by U.S.T.R, unless the Offeror has knowledge that the certification is erroneous.

This certification is a material representation of fact upon which reliance was placed when making an award. If it is later determined that the Contractor or subcontractor knowingly rendered an erroneous certification, the Federal Aviation Administration may direct through the Owner cancellation of the contract or subcontract for default at no cost to the Owner or the FAA.

### J. Veteran's Preference

In the employment of labor (excluding executive, administrative, and supervisory positions), the contractor and all sub-tier contractors must give preference to covered veterans as defined within Title 49 United States Code Section 47112. Covered veterans include Vietnam-era veterans, Persian Gulf veterans, Afghanistan-Iraq war veterans, disabled veterans, and small business concerns (as defined by 15 U.S.C. 632) owned and controlled by disabled veterans. This preference only applies when there are covered veterans readily available and qualified to perform the work to which the employment relates.

# K. Copeland "Anti-Kickback" Act

Contractor must comply with the requirements of the Copeland "Anti-Kickback" Act (18 U.S.C. 874 and 40 U.S.C. 3145), as supplemented by Department of Labor regulation 29 CFR part 3. Contractor and subcontractors are prohibited from inducing, by any means, any person employed on the project to give up any part of the compensation to which the employee is entitled. The Contractor and each Subcontractor must submit to the Owner, a weekly statement on the wages paid to each employee performing on covered work during the prior week. Owner must report any violations of the Act to the Federal Aviation Administration.

### L. Davis-Bacon Requirements

### 1. Minimum Wages

(i) All laborers and mechanics employed or working upon the site of the work will be paid unconditionally and not less often than once a week, and without subsequent deduction or rebate on any account (except such payroll deductions as are permitted by the Secretary of Labor under the Copeland Act (29 CFR Part 3)), the full amount of wages and bona fide fringe benefits (or cash equivalent thereof) due at time of payment computed at rates not less than those contained in the wage determination of the Secretary of Labor which is attached hereto and made a part hereof, regardless of any contractual relationship which may be alleged to exist between the contractor and such laborers and mechanics.

Contributions made or costs reasonably anticipated for bona fide fringe benefits under section 1(b)(2) of the Davis-Bacon Act on behalf of laborers or mechanics are considered wages paid to such laborers or mechanics, subject to the provisions of paragraph (1)(iv) of this section; also, regular contributions made or costs incurred for more than a weekly period (but not less often than quarterly) under plans, funds, or programs which cover the particular weekly period, are deemed to be constructively made or incurred during such weekly period. Such laborers and mechanics shall be paid the appropriate wage rate and fringe benefits on the wage determination for the classification of work actually performed, without regard to skill, except as provided in 29 CFR Part 5.5(a)(4). Laborers or mechanics performing work in more than one classification may be compensated at the rate specified for each classification for the time actually worked therein: Provided, that the employer's payroll records accurately set forth the time spent in each classification in which work is performed. The wage determination (including any additional classification and wage rates conformed under (1)(ii) of this section) and the Davis-Bacon poster (WH-1321) shall be posted at all times by the contractor and its subcontractors at the site of the work in a prominent and accessible place where it can easily be seen by the workers.

- (ii)(A) The contracting officer shall require that any class of laborers or mechanics, including helpers, which is not listed in the wage determination and which is to be employed under the contract shall be classified in conformance with the wage determination. The contracting officer shall approve an additional classification and wage rate and fringe benefits therefore only when the following criteria have been met:
- (1) The work to be performed by the classification requested is not performed by a classification in the wage determination; and
- (2) The classification is utilized in the area by the construction industry; and
- (3) The proposed wage rate, including any bona fide fringe benefits, bears a reasonable relationship to the wage rates contained in the wage determination.

- (B) If the contractor and the laborers and mechanics to be employed in the classification (if known), or their representatives, and the contracting officer agree on the classification and wage rate (including the amount designated for fringe benefits where appropriate), a report of the action taken shall be sent by the contracting officer to the Administrator of the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, Washington, D.C. 20210. The Administrator, or an authorized representative, will approve, modify, or disapprove every additional classification action within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30-day period that additional time is necessary.
- (C) In the event the contractor, the laborers or mechanics to be employed in the classification or their representatives, and the contracting officer do not agree on the proposed classification and wage rate (including the amount designated for fringe benefits where appropriate), the contracting officer shall refer the questions, including the views of all interested parties and the recommendation of the contracting officer, to the Administrator for determination. The Administrator, or an authorized representative, will issue a determination within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30-day period that additional time is necessary.
- (D) The wage rate (including fringe benefits where appropriate) determined pursuant to subparagraphs (1)(ii) (B) or (C) of this paragraph, shall be paid to all workers performing work in the classification under this contract from the first day on which work is performed in the classification.
- (iii) Whenever the minimum wage rate prescribed in the contract for a class of laborers or mechanics includes a fringe benefit which is not expressed as an hourly rate, the contractor shall either pay the benefit as stated in the wage determination or shall pay another bona fide fringe benefit or an hourly cash equivalent thereof.
- (iv) If the contractor does not make payments to a trustee or other third person, the contractor may consider as part of the wages of any laborer or mechanic the amount of any costs reasonably anticipated in providing bona fide fringe benefits under a plan or program, *Provided*, That the Secretary of Labor has found, upon the written request of the contractor, that the applicable standards of the Davis-Bacon Act have been met. The Secretary of Labor may require the contractor to set aside in a separate account assets for the meeting of obligations under the plan or program.

2 Withholding.

The Federal Aviation Administration or the sponsor shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld from the contractor under this contract or any other Federal contract with the same prime contractor, or any other Federally-assisted contract subject to Davis-Bacon prevailing wage requirements, which is held by the same prime contractor, so much of the accrued payments or advances as may be considered necessary to pay laborers and mechanics, including apprentices, trainees, and helpers, employed by the contractor or any subcontractor the full amount of wages required by the contract. In the event of failure to pay any laborer or mechanic, including any apprentice, trainee, or helper, employed or working on the site of work, all or part of the wages required by the contract, the Federal Aviation Administration may, after written notice to the contractor, sponsor, applicant, or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds until such violations have ceased.

# 3. Payrolls and basic records.

- (i) Payrolls and basic records relating thereto shall be maintained by the contractor during the course of the work and preserved for a period of three years thereafter for all laborers and mechanics working at the site of the work. Such records shall contain the name, address, and social security number of each such worker, his or her correct classification, hourly rates of wages paid (including rates of contributions or costs anticipated for bona fide fringe benefits or cash equivalents thereof of the types described in 1(b)(2)(B) of the Davis-Bacon Act), daily and weekly number of hours worked, deductions made and actual wages paid. Whenever the Secretary of Labor has found under 29 CFR 5.5(a)(1)(iv) that the wages of any laborer or mechanic include the amount of any costs reasonably anticipated in providing benefits under a plan or program described in section 1(b)(2)(B) of the Davis-Bacon Act, the contractor shall maintain records which show that the commitment to provide such benefits is enforceable, that the plan or program is financially responsible, and that the plan or program has been communicated in writing to the laborers or mechanics affected, and records which show the costs anticipated or the actual costs incurred in providing such benefits. Contractors employing apprentices or trainees under approved programs shall maintain written evidence of the registration of apprenticeship programs and certification of trainee programs, the registration of the apprentices and trainees, and the ratios and wage rates prescribed in the applicable programs.
- (ii)(A) The contractor shall submit weekly for each week in which any contract work is performed a copy of all payrolls to the Federal Aviation Administration if

the agency is a party to the contract, but if the agency is not such a party, the contractor will submit the payrolls to the applicant, sponsor, or owner, as the case may be, for transmission to the Federal Aviation Administration. The payrolls submitted shall set out accurately and completely all of the information required to be maintained under 29 CFR 5.5(a)(3)(i), except that full social security numbers and home addresses shall not be included on weekly transmittals. Instead the payrolls shall only need to include an individually identifying number for each employee (e.g., the last four digits of the employee's social security number). The required weekly payroll information may be submitted in any form desired. Optional Form WH-347 is available for this purpose from the Wage and Hour Division Web site at http://www.dol.gov/esa/whd/forms/wh347instr.htm or its successor site. The prime contractor is responsible for the submission of copies of payrolls by all subcontractors. Contractors and subcontractors shall maintain the full social security number and current address of each covered worker, and shall provide them upon request to the Federal Aviation Administration if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit them to the applicant, sponsor, or owner, as the case may be, for transmission to the Federal Aviation Administration, the contractor, or the Wage and Hour Division of the Department of Labor for purposes of an investigation or audit of compliance with prevailing wage requirements. It is not a violation of this section for a prime contractor to require a subcontractor to provide addresses and social security numbers to the prime contractor for its own records, without weekly submission to the sponsoring government agency (or the applicant, sponsor, or owner).

- (B) Each payroll submitted shall be accompanied by a "Statement of Compliance," signed by the contractor or subcontractor or his or her agent who pays or supervises the payment of the persons employed under the contract and shall certify the following:
- (1) That the payroll for the payroll period contains the information required to be provided under 29 CFR § 5.5(a)(3)(ii), the appropriate information is being maintained under 29 CFR § 5.5 (a)(3)(i) and that such information is correct and complete;
- (2) That each laborer and mechanic (including each helper, apprentice and trainee) employed on the contract during the payroll period has been paid the full weekly wages earned, without rebate, either directly or indirectly, and that no deductions have been made either directly or indirectly from the full wages earned, other than permissible deductions as set forth in Regulations 29 CFR Part 3;

- (3) That each laborer or mechanic has been paid not less than the applicable wage rates and fringe benefits or cash equivalents for the classification of work performed, as specified in the applicable wage determination incorporated into the contract.
- (C) The weekly submission of a properly executed certification set forth on the reverse side of Optional Form WH-347 shall satisfy the requirement for submission of the "Statement of Compliance" required by paragraph (3)(ii)(B) of this section.
- (D) The falsification of any of the above certifications may subject the contractor or subcontractor to civil or criminal prosecution under Section 1001 of Title 18 and Section 231 of Title 31 of the United States Code.
- (iii) The contractor or subcontractor shall make the records required under paragraph (3)(i) of this section available for inspection, copying or transcription by authorized representatives of the sponsor, the Federal Aviation Administration or the Department of Labor, and shall permit such representatives to interview employees during working hours on the job. If the contractor or subcontractor fails to submit the required records or to make them available, the Federal agency may, after written notice to the contractor, sponsor, applicant or owner, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds. Furthermore, failure to submit the required records upon request or to make such records available may be grounds for debarment action pursuant to 29 CFR 5.12.

# 4. Apprentices and Trainees.

(i) Apprentices. Apprentices will be permitted to work at less than the predetermined rate for the work they performed when they are employed pursuant to and individually registered in a bona fide apprenticeship program registered with the U.S. Department of Labor, Employment and Training Administration, Bureau of Apprenticeship and Training, or with a State Apprenticeship Agency recognized by the Bureau, or if a person is employed in his or her first 90 days of probationary employment as an apprentice in such an apprenticeship program, who is not individually registered in the program, but who has been certified by the Bureau of Apprenticeship and Training or a State Apprenticeship Agency (where appropriate) to be eligible for probationary employment as an apprentice. The allowable ratio of apprentices to journeymen on the job site in any craft classification shall not be greater than the ratio permitted to the contractor as to the entire work force under the registered program. Any worker listed on a payroll at an apprentice wage rate, who is not registered or otherwise employed as stated above, shall be paid not less than the applicable wage rate on the wage determination for the classification of work

actually performed. In addition, any apprentice performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. Where a contractor is performing construction on a project in a locality other than that in which its program is registered, the ratios and wage rates (expressed in percentages of the journeyman's hourly rate) specified in the contractor's or subcontractor's registered program shall be observed. Every apprentice must be paid at not less than the rate specified in the registered program for the apprentice's level of progress, expressed as a percentage of the journeymen hourly rate specified in the applicable wage determination. Apprentices shall be paid fringe benefits in accordance with the provisions of the apprenticeship program. If the apprenticeship program does not specify fringe benefits, apprentices must be paid the full amount of fringe benefits listed on the wage determination for the applicable classification. If the Administrator determines that a different practice prevails for the applicable apprentice classification, fringes shall be paid in accordance with that determination. In the event the Bureau of Apprenticeship and Training, or a State Apprenticeship Agency recognized by the Bureau, withdraws approval of an apprenticeship program, the contractor will no longer be permitted to utilize apprentices at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

(ii) Trainees. Except as provided in 29 CFR 5.16, trainees will not be permitted to work at less than the predetermined rate for the work performed unless they are employed pursuant to and individually registered in a program which has received prior approval, evidenced by formal certification by the U.S. Department of Labor, Employment and Training Administration. The ratio of trainees to journeymen on the job site shall not be greater than permitted under the plan approved by the Employment and Training Administration. Every trainee must be paid at not less than the rate specified in the approved program for the trainee's level of progress, expressed as a percentage of the journeyman hourly rate specified in the applicable wage determination. Trainees shall be paid fringe benefits in accordance with the provisions of the trainee program. If the trainee program does not mention fringe benefits, trainees shall be paid the full amount of fringe benefits listed on the wage determination unless the Administrator of the Wage and Hour Division determines that there is an apprenticeship program associated with the corresponding journeyman wage rate on the wage determination which provides for less than full fringe benefits for apprentices. Any employee listed on the payroll at a trainee rate that is not registered and participating in a training plan approved by the Employment and Training Administration shall be paid not less than the applicable wage rate on the wage

determination for the classification of work actually performed. In addition, any trainee performing work on the job site in excess of the ratio permitted under the registered program shall be paid not less than the applicable wage rate on the wage determination for the work actually performed. In the event the Employment and Training Administration withdraws approval of a training program, the contractor will no longer be permitted to utilize trainees at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

- (iii) Equal Employment Opportunity. The utilization of apprentices, trainees and journeymen under this part shall be in conformity with the equal employment opportunity requirements of Executive Order 11246, as amended, and 29 CFR Part 30.
- 5. Compliance with Copeland Act Requirements.

The contractor shall comply with the requirements of 29 CFR Part 3, which are incorporated by reference in this contract.

### 6. Subcontracts.

The contractor or subcontractor shall insert in any subcontracts the clauses contained in 29 CFR Part 5.5(a)(1) through (10) and such other clauses as the Federal Aviation Administration may by appropriate instructions require, and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for the compliance by any subcontractor or lower tier subcontractor with all the contract clauses in 29 CFR Part 5.5.

### 7. Contract Termination: Debarment.

A breach of the contract clauses in paragraph 1 through 10 of this section may be grounds for termination of the contract, and for debarment as a contractor and a subcontractor as provided in 29 CFR 5.12.

8. Compliance With Davis-Bacon and Related Act Requirements.

All rulings and interpretations of the Davis-Bacon and Related Acts contained in 29 CFR Parts 1, 3, and 5 are herein incorporated by reference in this contract.

Disputes Concerning Labor Standards.

Disputes arising out of the labor standards provisions of this contract shall not be subject to the general disputes clause of this contract. Such disputes shall be resolved in accordance with the procedures of the Department of Labor set forth in 29 CFR Parts 5, 6 and 7. Disputes within the meaning of this clause include

disputes between the contractor (or any of its subcontractors) and the contracting agency, the U.S. Department of Labor, or the employees or their representatives.

- 10. Certification of Eligibility.
- (i) By entering into this contract, the contractor certifies that neither it (nor he or she) nor any person or firm who has an interest in the contractor's firm is a person or firm ineligible to be awarded Government contracts by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (ii) No part of this contract shall be subcontracted to any person or firm ineligible for award of a Government contract by virtue of section 3(a) of the Davis-Bacon Act or 29 CFR 5.12(a)(1).
- (iii) The penalty for making false statements is prescribed in the U.S. Criminal Code, 18 U.S.C. 1001.

# M. Distracted Driving

In accordance with Executive Order 13513, "Federal Leadership on Reducing Text Messaging While Driving" (10/1/2009) and DOT Order 3902.10 "Text Messaging While Driving" (12/30/2009), the FAA encourages recipients of Federal grant funds to adopt and enforce safety policies that decrease crashes by distracted drivers, including policies to ban text messaging while driving when performing work related to a grant or sub-grant.

In support of this initiative, the Owner encourages the Contractor to promote policies and initiatives for its employees and other work personnel that decrease crashes by distracted drivers, including policies that ban text messaging while driving motor vehicles while performing work activities associated with the project. The Contractor must include the substance of this clause in all sub-tier contracts exceeding \$3,500 and involve driving a motor vehicle in performance of work activities associated with the project.

- **N.** Notice of Requirement for Affirmative Action to Ensure Equal Employment Opportunity
- 1. The Offeror's or Bidder's attention is called to the "Equal Opportunity Clause" and the "Standard Federal Equal Employment Opportunity Construction Contract Specifications" set forth herein.
- 2. The goals and timetables for minority and female participation, expressed in percentage terms for the contractor's aggregate workforce in each trade on all construction work in the covered area, are as follows:

### **Timetables**

Goals for minority participation for each trade: 1.0%

Goals for female participation in each trade: 6.9%

These goals are applicable to all of the contractor's construction work (whether or not it is Federal or federally-assisted) performed in the covered area. If the contractor performs construction work in a geographical area located outside of the covered area, it shall apply the goals established for such geographical area where the work is actually performed. With regard to this second area, the contractor also is subject to the goals for both its federally involved and non-federally involved construction.

The Contractor's compliance with the Executive Order and the regulations in 41 CFR Part 60-4 shall be based on its implementation of the Equal Opportunity Clause, specific affirmative action obligations required by the specifications set forth in 41 CFR 60-4.3(a), and its efforts to meet the goals. The hours of minority and female employment and training must be substantially uniform throughout the length of the contract, and in each trade, and the contractor shall make a good faith effort to employ minorities and women evenly on each of its projects. The transfer of minority or female employees or trainees from Contractor to Contractor or from project to project for the sole purpose of meeting the Contractor's goals shall be a violation of the contract, the Executive Order and the regulations in 41 CFR Part 60-4. Compliance with the goals will be measured against the total work hours performed.

- 3. The Contractor shall provide written notification to the Director of the Office of Federal Contract Compliance Programs (OFCCP) within 10 working days of award of any construction subcontract in excess of \$10,000 at any tier for construction work under the contract resulting from this solicitation. The notification shall list the name, address, and telephone number of the subcontractor; employer identification number of the subcontractor; estimated dollar amount of the subcontract; estimated starting and completion dates of the subcontract; and the geographical area in which the subcontract is to be performed.
- 4. As used in this notice and in the contract resulting from this solicitation, the "covered area" is the City of Pensacola, Escambia County, Florida.

# O. Equal Opportunity Clause

During the performance of this contract, the contractor agrees as follows:

(1) The contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex, or national origin. The contractor will take affirmative action to ensure that applicants are employed, and

that employees are treated during employment without regard to their race, color, religion, sex, sexual orientation, gender identify or national origin. Such action shall include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided setting forth the provisions of this nondiscrimination clause.

- (2) The contractor will, in all solicitations or advertisements for employees placed by or on behalf of the contractor, state that all qualified applicants will receive considerations for employment without regard to race, color, religion, sex, or national origin.
- (3) The contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice to be provided advising the said labor union or workers' representatives of the contractor's commitments under this section, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- (4) The contractor will comply with all provisions of Executive Order 11246 of September 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- (5) The contractor will furnish all information and reports required by Executive Order 11246 of September 24, 1965, and by rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to his books, records, and accounts by the administering agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations, and orders.
- (6) In the event of the contractor's noncompliance with the nondiscrimination clauses of this contract or with any of the said rules, regulations, or orders, this contract may be canceled, terminated, or suspended in whole or in part and the contractor may be declared ineligible for further Government contracts or federally assisted construction contracts in accordance with procedures authorized in Executive Order 11246 of September 24, 1965, and such other sanctions may be imposed and remedies invoked as provided in Executive Order 11246 of September 24, 1965, or by rule, regulation, or order of the Secretary of Labor, or as otherwise provided by law.
- (7) The contractor will include the portion of the sentence immediately preceding paragraph (1) and the provisions of paragraphs (1) through (7) in every

subcontract or purchase order unless exempted by rules, regulations, or orders of the Secretary of Labor issued pursuant to section 204 of Executive Order 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The contractor will take such action with respect to any subcontract or purchase order as the administering agency may direct as a means of enforcing such provisions, including sanctions for noncompliance: *Provided, however*, That in the event a contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the administering agency the contractor may request the United States to enter into such litigation to protect the interests of the United States.

# STANDARD FEDERAL EQUAL EMPLOYMENT OPPORTUNITY CONSTRUCTION CONTRACT SPECIFICATIONS

- 1. As used in these specifications:
  - a. "Covered area" means the geographical area described in the solicitation from which this contract resulted;
  - b. "Director" means Director, Office of Federal Contract Compliance Programs (OFCCP), U.S. Department of Labor, or any person to whom the Director delegates authority;
  - c. "Employer identification number" means the Federal social security number used on the Employer's Quarterly Federal Tax Return, U.S. Treasury Department Form 941;
  - d. "Minority" includes:
    - (1) Black (all) persons having origins in any of the Black African racial groups not of Hispanic origin);
    - (2) Hispanic (all persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin regardless of race);
    - (3) Asian and Pacific Islander (all persons having origins in any of the original peoples of the Far East, Southeast Asia, the Indian Subcontinent, or the Pacific Islands); and
    - (4) American Indian or Alaskan native (all persons having origins in any of the original peoples of North America and maintaining identifiable tribal affiliations through membership and participation or community identification).
- 2. Whenever the contractor, or any subcontractor at any tier, subcontracts a portion of the work involving any construction trade, it shall physically include in each subcontract in excess of \$10,000 the provisions of these specifications and the Notice which contains the applicable goals for minority and female participation and which is set forth in the solicitations from which this contract resulted.

- 3. If the contractor is participating (pursuant to 41 CFR 60-4.5) in a Hometown Plan approved by the U.S. Department of Labor in the covered area either individually or through an association, its affirmative action obligations on all work in the Plan area (including goals and timetables) shall be in accordance with that Plan for those trades which have unions participating in the Plan. Contractors shall be able to demonstrate their participation in and compliance with the provisions of any such Hometown Plan. Each contractor or subcontractor participating in an approved plan is individually required to comply with its obligations under the EEO clause and to make a good faith effort to achieve each goal under the Plan in each trade in which it has employees. The overall good faith performance by other contractors or subcontractors toward a goal in an approved Plan does not excuse any covered contractor's or subcontractor's failure to take good faith efforts to achieve the Plan goals and timetables.
- 4. The contractor shall implement the specific affirmative action standards provided in paragraphs 7a through 7p of these specifications. The goals set forth in the solicitation from which this contract resulted are expressed as percentages of the total hours of employment and training of minority and female utilization the contractor should reasonably be able to achieve in each construction trade in which it has employees in the covered area. Covered construction contractors performing construction work in a geographical area where they do not have a Federal or federally assisted construction contract shall apply the minority and female goals established for the geographical area where the work is being performed. Goals are published periodically in the Federal Register in notice form, and such notices may be obtained from any Office of Federal Contract Compliance Programs office or from Federal procurement contracting officers. The contractor is expected to make substantially uniform progress in meeting its goals in each craft during the period specified.
- 5. Neither the provisions of any collective bargaining agreement nor the failure by a union with whom the contractor has a collective bargaining agreement to refer either minorities or women shall excuse the contractor's obligations under these specifications, Executive Order 11246 or the regulations promulgated pursuant thereto.
- 6. In order for the non-working training hours of apprentices and trainees to be counted in meeting the goals, such apprentices and trainees shall be employed by the contractor during the training period and the contractor shall have made a commitment to employ the apprentices and trainees at the completion of their training, subject to the availability of employment opportunities. Trainees shall be trained pursuant to training programs approved by the U.S. Department of Labor.
- 7. The contractor shall take specific affirmative actions to ensure equal employment opportunity. The evaluation of the contractor's compliance with these specifications shall be based upon its effort to achieve maximum results from its actions. The

contractor shall document these efforts fully and shall implement affirmative action steps at least as extensive as the following:

- a. Ensure and maintain a working environment free of harassment, intimidation, and coercion at all sites, and in all facilities at which the contractor's employees are assigned to work. The contractor, where possible, will assign two or more women to each construction project. The contractor shall specifically ensure that all foremen, superintendents, and other onsite supervisory personnel are aware of and carry out the contractor's obligation to maintain such a working environment, with specific attention to minority or female individuals working at such sites or in such facilities.
- b. Establish and maintain a current list of minority and female recruitment sources, provide written notification to minority and female recruitment sources and to community organizations when the contractor or its unions have employment opportunities available, and maintain a record of the organizations' responses.
- c. Maintain a current file of the names, addresses, and telephone numbers of each minority and female off-the-street applicant and minority or female referral from a union, a recruitment source, or community organization and of what action was taken with respect to each such individual. If such individual was sent to the union hiring hall for referral and was not referred back to the contractor by the union or, if referred, not employed by the contractor, this shall be documented in the file with the reason therefore along with whatever additional actions the contractor may have taken.
- d. Provide immediate written notification to the Director when the union or unions with which the contractor has a collective bargaining agreement has not referred to the contractor a minority person or female sent by the contractor, or when the contractor has other information that the union referral process has impeded the contractor's efforts to meet its obligations.
- e. Develop on-the-job training opportunities and/or participate in training programs for the area which expressly include minorities and women, including upgrading programs and apprenticeship and trainee programs relevant to the contractor's employment needs, especially those programs funded or approved by the Department of Labor. The contractor shall provide notice of these programs to the sources compiled under 7b above.
- f. Disseminate the contractor's EEO policy by providing notice of the policy to unions and training programs and requesting their cooperation in assisting the contractor in meeting its EEO obligations; by including it in any policy manual and collective bargaining agreement; by publicizing it in the company newspaper, annual report, etc.; by specific review of the policy with all management personnel

and with all minority and female employees at least once a year; and by posting the company EEO policy on bulletin boards accessible to all employees at each location where construction work is performed.

- g. Review, at least annually, the company's EEO policy and affirmative action obligations under these specifications with all employees having any responsibility for hiring, assignment, layoff, termination, or other employment decisions including specific review of these items with onsite supervisory personnel such a superintendents, general foremen, etc., prior to the initiation of construction work at any job site. A written record shall be made and maintained identifying the time and place of these meetings, persons attending, subject matter discussed, and disposition of the subject matter.
- h. Disseminate the contractor's EEO policy externally by including it in any advertising in the news media, specifically including minority and female news media, and providing written notification to and discussing the contractor's EEO policy with other contractors and subcontractors with whom the contractor does or anticipates doing business.
- i. Direct its recruitment efforts, both oral and written, to minority, female, and community organizations, to schools with minority and female students; and to minority and female recruitment and training organizations serving the contractor's recruitment area and employment needs. Not later than one month prior to the date for the acceptance of applications for apprenticeship or other training by any recruitment source, the contractor shall send written notification to organizations, such as the above, describing the openings, screening procedures, and tests to be used in the selection process.
- j. Encourage present minority and female employees to recruit other minority persons and women and, where reasonable, provide after school, summer, and vacation employment to minority and female youth both on the site and in other areas of a contractor's workforce.
- k. Validate all tests and other selection requirements where there is an obligation to do so under 41 CFR Part 60-3.
- I. Conduct, at least annually, an inventory and evaluation at least of all minority and female personnel, for promotional opportunities and encourage these employees to seek or to prepare for, through appropriate training, etc., such opportunities.
- m. Ensure that seniority practices, job classifications, work assignments, and other personnel practices do not have a discriminatory effect by continually monitoring all personnel and employment related activities to ensure that the EEO policy and the contractor's obligations under these specifications are being carried out.

- n. Ensure that all facilities and company activities are non-segregated except that separate or single user toilet and necessary changing facilities shall be provided to assure privacy between the sexes.
- o. Document and maintain a record of all solicitations of offers for subcontracts from minority and female construction contractors and suppliers, including circulation of solicitations to minority and female contractor associations and other business associations.
- p. Conduct a review, at least annually, of all supervisor's adherence to and performance under the contractor's EEO policies and affirmative action obligations.
- 8. Contractors are encouraged to participate in voluntary associations, which assist in fulfilling one or more of their affirmative action obligations (7a through 7p). The efforts of a contractor association, joint contractor union, contractor community, or other similar groups of which the contractor is a member and participant, may be asserted as fulfilling any one or more of its obligations under 7a through 7p of these specifications provided that the contractor actively participates in the group, makes every effort to assure that the group has a positive impact on the employment of minorities and women in the industry, ensures that the concrete benefits of the program are reflected in the contractor's minority and female workforce participation, makes a good faith effort to meet its individual goals and timetables, and can provide access to documentation which demonstrates the effectiveness of actions taken on behalf of the contractor. The obligation to comply, however, is the contractor's and failure of such a group to fulfill an obligation shall not be a defense for the contractor's noncompliance.
- 9. A single goal for minorities and a separate single goal for women have been established. The contractor, however, is required to provide equal employment opportunity and to take affirmative action for all minority groups, both male and female, and all women, both minority and non-minority. Consequently, if the particular group is employed in a substantially disparate manner (for example, even though the contractor has achieved its goals for women generally,) the contractor may be in violation of the Executive Order if a specific minority group of women is underutilized.
- 10. The contractor shall not use the goals and timetables or affirmative action standards to discriminate against any person because of race, color, religion, sex, or national origin.
- 11. The contractor shall not enter into any subcontract with any person or firm debarred from Government contracts pursuant to Executive Order 11246.
- 12. The contractor shall carry out such sanctions and penalties for violation of these specifications and of the Equal Opportunity Clause, including suspension, termination, and cancellation of existing subcontracts as may be imposed or ordered pursuant to

Executive Order 11246, as amended, and its implementing regulations, by the Office of Federal Contract Compliance Programs. Any contractor who fails to carry out such sanctions and penalties shall be in violation of these specifications and Executive Order 11246, as amended.

- 13. The contractor, in fulfilling its obligations under these specifications, shall implement specific affirmative action steps, at least as extensive as those standards prescribed in paragraph 7 of these specifications, so as to achieve maximum results from its efforts to ensure equal employment opportunity. If the contractor fails to comply with the requirements of the Executive Order, the implementing regulations, or these specifications, the Director shall proceed in accordance with 41 CFR 60-4.8.
- 14. The contractor shall designate a responsible official to monitor all employment related activity to ensure that the company EEO policy is being carried out, to submit reports relating to the provisions hereof as may be required by the Government, and to keep records. Records shall at least include for each employee, the name, address, telephone number, construction trade, union affiliation if any, employee identification number when assigned, social security number, race, sex, status (e.g., mechanic, apprentice, trainee, helper, or laborer), dates of changes in status, hours worked per week in the indicated trade, rate of pay, and locations at which the work was performed. Records shall be maintained in an easily understandable and retrievable form; however, to the degree that existing records satisfy this requirement, contractors shall not be required to maintain separate records.
- 15. Nothing herein provided shall be construed as a limitation upon the application of other laws which establish different standards of compliance or upon the application of requirements for the hiring of local or other area residents (e.g., those under the Public Works Employment Act of 1977 and the Community Development Block Grant Program).

# P. Prohibition of Segregated Facilities

- (a) The Contractor agrees that it does not and will not maintain or provide for its employees any segregated facilities at any of its establishments, and that it does not and will not permit its employees to perform their services at any location under its control where segregated facilities are maintained. The Contractor agrees that a breach of this clause is a violation of the Equal Opportunity clause in this contract.
- (b) "Segregated facilities," as used in this clause, means any waiting rooms, work areas, rest rooms and wash rooms, restaurants and other eating areas, time clocks, locker rooms and other storage or dressing areas, parking lots, drinking fountains, recreation or entertainment areas, transportation, and housing facilities provided for employees, that are

segregated by explicit directive or are in fact segregated on the basis of race, color, religion, sex, or national origin because of written or oral policies or employee custom. The term does not include separate or single-user rest rooms or necessary dressing or sleeping areas provided to assure privacy between the sexes.

(c) The Contractor shall include this clause in every subcontract and purchase order that is subject to the Equal Opportunity clause of this contract.

### Q. Procurement of Recovered Materials

Contractor and subcontractor agree to comply with Section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act, and the regulatory provisions of 40 CFR Part 247. In the performance of this contract and to the extent practicable, the Contractor and subcontractors are to use of products containing the highest percentage of recovered materials for items designated by the Environmental Protection Agency (EPA) under 40 CFR Part 247 whenever:

- a) The contract requires procurement of \$10,000 or more of a designated item during the fiscal year; or,
- b) The contractor has procured \$10,000 or more of a designated item using Federal funding during the previous fiscal year.

The list of EPA-designated items is available at <a href="https://www.epa.gov/epawaste/conserve/tools/cpg/products/">www.epa.gov/epawaste/conserve/tools/cpg/products/</a>.

Section 6002(c) establishes exceptions to the preference for recovery of EPAdesignated products if the contractor can demonstrate the item is:

- a) Not reasonably available within a timeframe providing for compliance with the contract performance schedule;
- b) Fails to meet reasonable contract performance requirements; or
- c) Is only available at an unreasonable price.

# R. Termination of Contract

# **Termination for Convenience (Construction & Equipment Contracts)**

The Owner may terminate this contract in whole or in part at any time by providing written notice to the Contractor. Such action may be without cause and without prejudice to any other right or remedy of Owner. Upon receipt of a written notice of termination, except as explicitly directed by the Owner, the Contractor shall immediately proceed with the following obligations regardless of any delay in determining or adjusting amounts due under this clause:

- 1. Contractor must immediately discontinue work as specified in the written notice.
- 2. Terminate all subcontracts to the extent they relate to the work terminated under the notice.
- 3. Discontinue orders for materials and services except as directed by the written notice.
- Deliver to the owner all fabricated and partially fabricated parts, completed and partially completed work, supplies, equipment and materials acquired prior to termination of the work and as directed in the written notice.
- 5. Complete performance of the work not terminated by the notice.
- 6. Take action as directed by the owner to protect and preserve property and work related to this contract that Owner will take possession.

Owner agrees to pay Contractor for:

- a) completed and acceptable work executed in accordance with the contract documents prior to the effective date of termination;
- b) documented expenses sustained prior to the effective date of termination in performing work and furnishing labor, materials, or equipment as required by the contract documents in connection with uncompleted work;
- c) reasonable and substantiated claims, costs and damages incurred in settlement of terminated contracts with Subcontractors and Suppliers; and
- d) reasonable and substantiated expenses to the contractor directly attributable to Owner's termination action

Owner will not pay Contractor for loss of anticipated profits or revenue or other economic loss arising out of or resulting from the Owner's termination action.

The rights and remedies this clause provides are in addition to any other rights and remedies provided by law or under this contract.

# **Termination for Default (Construction)**

Section 80-09 of FAA Advisory Circular 150/5370-10 establishes conditions, rights and remedies associated with Owner termination of this contract due default of the Contractor.

S. Certification of Offeror/Bidder Regarding Debarment

By submitting a bid/proposal under this solicitation, the bidder or offeror certifies that neither it nor its principals are presently debarred or suspended by any Federal department or agency from participation in this transaction.

T. Certification of Lower Tier Contractors Regarding Debarment

The successful bidder, by administering each lower tier subcontract that exceeds \$25,000 as a "covered transaction", must verify each lower tier participant of a "covered transaction" under the project is not presently debarred or otherwise disqualified from participation in this federally assisted project. The successful bidder will accomplish this by:

- 1. Checking the System for Award Management at website: http://www.sam.gov
- 2. Collecting a certification statement similar to the Certificate Regarding Debarment and Suspension (Bidder or Offeror), above.
- 3. Inserting a clause or condition in the covered transaction with the lower tier contract

If the FAA later determines that a lower tier participant failed to disclose to a higher tier participant that it was excluded or disqualified at the time it entered the covered transaction, the FAA may pursue any available remedies, including suspension and debarment of the non-compliant participant.

- U. Contract Workhours and Safety Standards Act Requirements
  - 1. Overtime Requirements.

No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic, including watchmen and guards, in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.

2. Violation; Liability for Unpaid Wages; Liquidated Damages.

In the event of any violation of the clause set forth in paragraph (1) of this clause, the contractor and any subcontractor responsible therefor shall be liable for the unpaid wages. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchmen and guards, employed in violation of the clause set forth in paragraph (1) of this clause, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in paragraph (1) of this clause.

# 3. Withholding for Unpaid Wages and Liquidated Damages.

The Federal Aviation Administration (FAA) or the Owner shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other Federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set forth in paragraph 2 of this clause.

# 4. Subcontractors.

The contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraphs (1) through (4) and also a clause requiring the subcontractor to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs (1) through (4) of this clause.

# V. Certification Regarding Lobbying

The bidder or offeror certifies by signing and submitting this bid or proposal, to the best of his or her knowledge and belief, that:

- (1) No Federal appropriated funds have been paid or will be paid, by or on behalf of the Bidder or Offeror, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- (2) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

(3) The undersigned shall require that the language of this certification be included in the award documents for all sub-awards at all tiers (including subcontracts, sub-grants, and contracts under grants, loans, and cooperative agreements) and that all sub-recipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

### W. Breach of Contract Terms

Any violation or breach of terms of this contract on the part of the contractor or its subcontractors may result in the suspension or termination of this contract or such other action that may be necessary to enforce the rights of the parties of this agreement.

Owner will provide [Contractor | Consultant] written notice that describes the nature of the breach and corrective actions the [Contractor | Consultant] must undertake in order to avoid termination of the contract. Owner reserves the right to withhold payments to Contractor until such time the Contractor corrects the breach or the Owner elects to terminate the contract. The Owner's notice will identify a specific date by which the [Contractor | Consultant] must correct the breach. Owner may proceed with termination of the contract if the [Contractor | Consultant] fails to correct the breach by deadline indicated in the Owner's notice.

The duties and obligations imposed by the Contract Documents and the rights and remedies available thereunder are in addition to, and not a limitation of, any duties, obligations, rights and remedies otherwise imposed or available by law.

# X. Clean Air and Water Pollution Control

Contractor agrees to comply with all applicable standards, orders, and regulations issued pursuant to the Clean Air Act (42 U.S.C. § 740-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. § 1251-1387). The Contractor agrees to report any violation to the Owner immediately upon discovery. The Owner assumes responsibility for notifying the Environmental Protection Agency (EPA) and the Federal Aviation Administration.

Contractor must include this requirement in all subcontracts that exceeds \$150,000.

### Section 8. No Waiver.

No waiver, alterations, consent or modification of any of the provisions of the Contracting Documents shall be binding unless in writing and signed by the Mayor.

# Section 9. Governing Law.

This Contract is governed and construed in accordance with the laws of the State of Florida. The law of the State of Florida shall be the law applied in the resolution of any claim, actions or proceedings arising out of this Contract.

# Section 10. Venue.

Venue for any claim, actions or proceedings arising out of this Contract shall be Escambia County, Florida.

### Section 11. No Discrimination.

Contractor shall not discriminate on the basis of race, creed, color, national origin, sex, age, or disability, in the performance of this Contract.

## Section 12. No Other Agreements.

The Parties agree the Contracting Documents contain all the terms and conditions agreed upon by the Parties. No other agreements, oral or otherwise, regarding the subject matter of this Contract shall be deemed to exist or to bind either Party.

# Section 13. <u>Termination for Convenience</u>.

The City may terminate this Contract without cause upon thirty (30) days prior written notice.

### Section 14. Time Is Of The Essence.

Contractor acknowledges and agrees time is of the essence of the Contracting Documents, and in the event Contractor shall fail to perform any of the covenants, terms or condition as Contractor is obliged pursuant to the Contracting Documents at the time to be performed pursuant to the Contracting Documents, City may declare Contractor in default of the Contracting Documents, or in City's sole discretion, City may immediately terminate the Contracting Agreements and Contractor shall pay all costs due to lack of timely performance and termination of the Contracting Documents.

### Section 15. Public Records Act.

The parties acknowledge and agree to fulfill all obligations respecting required contract provisions in any contract entered into or amended after July 1, 2016, in full compliance pursuant to Section 119.0701, *Florida Statutes*, and obligations respecting termination of a contract for failure to provide public access to public records. The parties expressly agree specifically that the contracting parties hereto shall comply with the requirements within Attachment "A" attached hereto and incorporated by reference.

**IN WITNESS WHEREOF**, the parties hereto have caused this Contract to be executed and sealed the day and year first above written.

INDEPENDENCE EXCAVATING, INC.	CITY OF PENSACOLA, FLORIDA
Robert D. DiGeronimo, President	Mayor, Grover C. Robinson, IV
	City Clerk, Ericka L. Burnett Approved as to Substance:
Attest Corporate Secretary	Daniel E. Flynn, Airport Director
	Legal in form and execution:
(CORPORATE SEAL)	City Attorney

### Attachment "A"

**PUBLIC RECORDS:** Consultant/Contractor/Vendor shall comply with Chapter 119, Florida Statutes. Specifically, Consultant/ Contractor/Vendor shall:

- A. Keep and maintain public records required by the City to perform the service.
- **B.** Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law.
- C. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the Agreement term and following the completion of the Agreement if Consultant/ Contractor/Vendor does not transfer the records to the City.
- D. Upon completion of the Agreement, transfer, at no cost, to City, all public records in possession of Consultant/Contractor/Vendor or keep and maintain public records required by the City to perform the service. If Consultant/Contractor/Vendor transfers all public records to City upon completion of the Agreement, Consultant/Contractor/Vendor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If Consultant/Contractor/Vendor keeps and maintains public records upon completion of the Agreement, Consultant/Contractor/Vendor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the City, upon request of the City's custodian of public records, in a format that is compatible with the information technology systems of the City.

Failure by Consultant/Contractor/Vendor to comply with Chapter 119, Florida Statutes, shall be grounds for immediate unilateral cancellation of this Agreement by City.

IF CONSULTANT/CONTRACTOR/VENDOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT: THE OFFICE OF THE CITY ATTORNEY, (850) 435-1715, PUBLICRECORDS@CITYOFPENSACOLA.COM, 222 WEST MAIN STREET, PENSACOLA, FL 32502.

# **EXHIBIT A**

# BID DOCUMENTS ON FILE IN CITY PURCHASING DEPARTMENT

# EXHIBIT B PROPOSAL

### CITY OF PENSACOLA, FLORIDA

### PENSACOLA INTERNATIONAL AIRPORT

### PROPOSAL FORM

TO:	Pensacola International Airport 2340 Airport Boulevard Pensacola, FL 32504
PROJECT:	Southwest RON Apron FAA AIP Project No.: PENDING RS&H Project No.: 201-0052-003
BIDDER:	Independence Excavating Inc.
BIDDER'S ADDRESS:	5720 Schaaf Prd.
	Independence onto 44131
DATE: 4-21-20	
BIDDER'S REPRESENTATIVE (to be contacted for additional information on this Proposal):	
Drandon (Name)	Meyer 210-446-3490 (Telephone Number)

### **BIDDER'S DECLARATION AND UNDERSTANDING**

The undersigned declares that no person in the employ of the City of Pensacola, Florida (herein referred to as OWNER) is pecuniarily interested in this proposal, or in the contract or the work which he/she proposed to do; that he/she has carefully examined the contract and specifications and has informed himself fully in regard to all conditions pertaining to the site where the work is to be done and carefully estimated on the work. He/she understands that the OWNER, its agents and employees, are not to be in any manner held responsible for the accuracy of, or bound by, any estimates or plans of underground structures relating to the work and that if any have been given or made, they are to be considered solely as a base for filling out and preparing several proposals.

The undersigned proposes to furnish all labor, equipment material required for the above outlined construction at the airport known as Pensacola International Airport located in Escambia County, Florida, in accordance with the accompanying specifications and plans prepared for the OWNER for the sums specified herein, subject to additions and deductions according to the specifications and in all respects to the terms thereof.

It is understood that all workmanship and materials under all items of work are guaranteed for one year from the date of final acceptance, unless otherwise specified. It is understood that the OWNER reserves the right to accept or reject any or all bids and to waive any informalities. Wages not less than the minimum rates or wages, as pre-determined for this project by the Secretary of the U.S. Department of Labor, were used in the preparation of this proposal. It is agreed that the description under each item, being stated, implies although it does not mention, all incidentals and that the prices stated are intended to cover all such work, materials and incidentals and constitute bidders obligations as described in the specifications, and any details not specifically mentioned, but evidently included in the contract shall be compensated for in the item which most logically includes it.

The bidder expressly agrees that should environmental permits not be granted for items contingent on their receipt, the OWNER may delete those items from the Contract without Supplemental Agreement or Change Order. In this

event, the bidder agrees that the unit prices proposed for non-environmentally contingent items will remain unchanged and that no claims relating to the deletion of items contingent on environmental permitting will be made.

The Owner reserves the right to award any, all, or none of the alternate bid items.

Enclosed herewith is the Proposal Bond in the form specified in Section 20 of the General Provisions which is submitted as a guarantee of the good faith of the Proposal. The Bidder agrees that, upon receipt of notice to award, he/she will, within 20 calendar days, execute the Contract in accordance with the Proposal as accepted, and satisfy the Contract bonding and insurance requirements stipulated in Section 30 of the General Provisions; and that upon his/her failure or refusal to do so, the Proposal Bond accompanying his/her bid shall be forfeited to and become the property of the OWNER as liquidated damages for such failure or refusal.

#### **ADDENDA**

The Bidder hereby acknowledges that he/she has received the following Addenda:

Addenda No.	<u>Dated</u>
one	3-25-2020
	4-14-2020
three	4-20-2020

### **TAXES**

The Bidder agrees that any applicable Federal, State and Local sales and use taxes, are included in the stated bid prices. Since often the City of Pensacola is exempt from taxes for equipment, materials, and services, it is the responsibility of the Contractor to determine whether sales taxes are applicable. The Contractor is liable for any applicable taxes which are not included in the stated bid prices.

NOTE: THE BID PRICES SET FORTH ON THE ATTACHED SHEETS SHALL BE CONSIDERED FIRM BIDS NOT SUBJECT TO PRICE ADJUSTMENT.

SIGNATURE ACKNOWLEDGES THAT: (Check One)	
Bid is in full compliance with the Specifications.	
	(CORPORATE SEAL)
ATTEST!	BIDDER:
Signature d	Signature
By: Gregory T Diseronimo	By: <u>Pichard M. Diberonimo</u>
Title: Vice President	Title: Vice President

# PENSACOLA INTERNATIONAL AIRPORT

# PROPOSAL AFFIDAVIT

The following affidavit must be executed in order that your Proposal may be considered.
STATE OF Ohio
COUNTY OF Luyahoga )
highard M. Diberorumo of lawful age, being first duly sworn, upon his/her oath, deposes and says
That he/she executed the accompanying Proposal on behalf of the Contractor therein named, and that he/she had lawfu
authority so to do, and said Contractor has not directly or indirectly, entered into any agreement, expressed or implied with any Contractor or Contractors, having for its object the controlling of the price or amount of such Proposal o
any Proposals, the limiting of the Proposal of Contractors, the parceling or farming out to any Contractor o
Contractors, to other persons of any part of the Contract or any of the subject matter of the Proposals, or of the profit
thereof, and that he/she has not and will not divulge the sealed Proposal to any person whomsoever; except those having a partnership or other financial interest with him in said Proposal or Proposals, until after the sealed Proposa
or Proposals are opened.
Should fill fill for
Signed:
Subscribed and sworn to before me this 21 day of 1701, 2020.
My Commission Expires:
1/4/2025 Muhalle Brogner
111114.
N'RY PILL
MICHELLE PRODU
MICHELLE BROGAN NOTARY PUBLIC
IN AND FOR THE STATE OF OHIO  MY COMMISSION EXPIRES
JANUARY 4, 20 ZS

Bond No. n/a

# CITY OF PENSACOLA, FLORIDA

# PENSACOLA INTERNATIONAL AIRPORT

# PROPOSAL BOND

(Not to be filled in if a Cashier's check is submitted)

KNOW ALL MEN BY THESE PRESENTS: That the under a sprincipal, and firmly bound 5% of the bid amount including alternates payment of which, well and truly to be made, we hereby juddinistrators, successors and assigns.	d unto the City of Pensacola, Florida in the sum of		
THE CONDITION OF THIS OBLIGATION is such that if	Principal: Independence Excavating, Inc.		
1. Does not withdraw the attached Proposal of 5% of the bound dollars (\$	for the improvement of		
2. Enters into the written contract and furnishes the required Certificates of Insurance, Payment and Performance Bonds, with Surety or Sureties acceptable to the City of Pensacola, within twenty (20) days after notice that the said Proposal is accepted, then this obligation shall be void; otherwise the same shall be in full force and the full amount of this Proposal Bond shall be paid to the City of Pensacola as stipulated herein as liquidated damages.			
Signed this 22nd day	y of April, 2020.		
(PRINCIPAL MUST INDICATE WHETHER CORPORATION, PARTNER- SHIP, COMPANY OR INDIVIDUAL)	Independence Excavating, Inc. LIR PORATION  5720 Schaaf Rd. Independence, OH 44131  Principal		
THE PERSON SIGNING FOR THE PRINCIPAL SHALL, IN HIS OWN HANDWRITING, SIGN THE PRINCI- PAL'S NAME, HIS OWN NAME AND HIS TITLE. WHERE THE PERSON SIGNING FOR A CORPORATION IS OTHER THAN THE PRESIDENT OR VICE PRESIDENT, HE MUST FURNISH A CORPORATE RESOLUTION SHOWING	By: Resident - Richard M. Diberoning Title		
HIS AUTHORITY TO BIND THE CORPORATION.  (Affix Surety's Corporate Seal)	Travelers Casualty & Surety Company of America  Multiu Multiulus  Surety Melanie Blankenburg, Attorney-in-Fact		

# PENSACOLA INTERNATIONAL AIRPORT

# SURETY'S BOND AFFIDAVIT

STATE OF OHIO	
COUNTY OF SUMMIT )	
Before me the undersigned authority, personally appeared_sworn deposes and says that he/she is a duly authorized (re under the laws of the State of Ohio, and the of Travelers Casualty & Surety Company of America surety bonds under the laws of the State of Florida (the "Sur Said Melanie Blankenburg Further certifies that as agent or	State of Florida, to represent, a company authorized to make corporate rety").
attached bond in the sum of 5% of the amount bid including alternate Independence Excavating, Inc.	es (U.S. \$) on behalf of
to the City of Pensacola, Florida covering FAA AIP Proje International Airport.	ct No. PENDING, Southwest RON Apron at Pensacola
Said Melanie Blankenburg Further certifies that the prenwill be paid in full directly to the surety or to him as ag commission as agent or attorney-in-fact, for the execution of with anyone except to who is a duly authorized insurance age	gent or attorney-in-fact, and included in his/her regular said bond and that his/her commission will not be divided
Countersigned:	
	Travelers Casualty & Surety Company of America Surety  Mulanul Mulanul
Educh Mita Kans	710000
Florida Resident Agent Edward Martin Kraine	Attorney-in-Fact Melanie Blankenburg
4915 Rattlesnake Hammock Rd., #105, Naples, FL 34113 Address of Resident Agent	Acknowledgment for Attorney-in-Fact
6150 Oak Tree Blvd., #500, Independence, OH 44131 Address of Bond Company	Sworn to and Subscribed Before me this 22nd Day of April , 2020.
800-468-4999	Notary Public, State of OHIO
Phone Number	4
866-269-4242 Fax Number	My commission expires: 8/27/2022
	Sharon Brickman Resident SUMMIT County Notary Public, State of Ohio
CITY OF PENSACOLA, FLORIDA P-7 PENSACOLA INTERNATIONAL AIRPORT	OF ON COMPRESSION SPIN STREET OF THE SURETY'S BOND AFFIDAVIT FEBRUARY 2020

BID DOCUMENTS

SOUTHWEST RON APRON

#### PENSACOLA INTERNATIONAL AIRPORT

# EQUAL EMPLOYMENT OPPORTUNITY REPORT STATEMENT as Required by 41 CFR 60-1.7 (b)

Section 60-1.7(b) of the Regulations of the Secretary of Labor requires each bidder or prospective prime Contractor and proposed Subcontractor, where appropriate, to state in the bid or at the outset of negotiations for the Contract whether it has participated in any previous Contract or Subcontract subject to the equal opportunity clause; and if so, whether it has filed with the Joint Reporting Committee, the Director, an agency, or the former President's Committee on Equal Employment Opportunity all reports due under the applicable filing requirements. In any case in which a bidder or prospective prime Contractor or proposed Subcontractor which participated in a previous Contract subject to Executive Order 10925, 11114. or 111246 has not filed a report due under the applicable filing documents, no Contract or Subcontract shall be awarded unless such Contractor submits a report covering the delinquent period or such other period specified by the FAA or the Director, OFCCP.

The Bidder (proposer) shall complete the following statement these blanks may be grounds for rejection of bid.	t by checking the appropriate boxes. Failure to complete		
1. The Bidder (proposer) has ( ) has not ( ) developed a Programs pursuant to 41 CFR 60-1,4 and 41 CFR 60-2.	nd has on file at each establishment Affirmative Action		
2. The Bidder (proposer) has ( has not  participated Equal Opportunity Clause prescribed by Executive Order 1 11246.	0925, or Executive Order 111114, or Executive Order		
3. The Bidder (proposer) has (1) has not (1) filed with report on Standard Form 100 (EEO-1 Report).	the Joint Reporting Committee the annual compliance		
4. The Bidder (Proposer) has ( has not  submitted all compliance reports on connection with any such Contract due under the application filing requirements; and that representations indicating submission of required compliance reports signed by proposed Subcontractors will be obtained prior to award of Subcontractors.			
5. The Bidder (Proposer) does ( does not ) employ fifty (50) or more employees.  If the Bidder (Proposer) has participated in a previous Contract subject to the equal opportunity clause and has not submitted compliance reports due under applicable filing requirements, the Bidder (Proposer) shall submit a compliance report on Standard From 100, "Employee Information EEO-1" prior to the award of Contract.			
Standard Form 100 is normally furnished to Contractors annually, based on a mailing list currently maintained by the Joint Reporting Committee. In the event a Contractor has not received the form, he/she may obtain it by writing to the following address: Joint Reporting Committee, 1800 G Street, Washington, DC 20506			
(Name of Bidder)	By:		
Title: Vice President	Date: 4-21-2020		
	*Must be same signature on Bid Proposal		

#### PENSACOLA INTERNATIONAL AIRPORT

#### CERTIFICATION OF NONSEGREGATED FACILITIES

The federally assisted construction contractor certifies that he/she does not maintain or provide, for his/her employees any segregated facilities at any of his/her establishments, and that he/she does not permit his/her employees to perform their services at any location, under his/her control, where segregated facilities are maintained. The federally assisted construction contractor certifies further that he/she will not maintain or provide for his/her employees any segregated facilities at any of his/her establishments, and that he/she will not permit his/her employees to perform their services at any location, under his/her control, where segregated facilities are maintained. The federally assisted construction contractor agrees that a breach of this certification is a violation of the equal opportunity clause in this contract. As used in this certification, the term "segregated facilities" means any waiting rooms, work areas, restrooms and washrooms, restaurants and other eating areas, timeclocks, locker rooms and other storage or dressing areas, parking lots, drinking fountains, recreation or entertainment areas, transportation, and housing facilities provided for employees which are segregated by explicit directive or are in fact segregated on the basis of race, color, religion, sex or national origin, because of habit, local custom, or any other reason. The federally assisted construction contractor agrees that (except where he/she has obtained identical certifications from proposed subcontractors for specific time periods) he/she will obtain identical certifications from proposed subcontractors prior to the award of subcontracts exceeding \$10,000 which are not exempt from the provisions of the equal opportunity clause, and that he/she will retain such certifications in his/her files.

# NOTICE TO PROSPECTIVE CONTRACTORS OF REQUIREMENT FOR CERTIFICATION OF NONSEGREGATED FACILITIES

A Certification of Nonsegregated Facilities must be submitted prior to the award of a contract or subcontract exceeding \$10,000 which is not exempt from the provisions of the Equal Opportunity Clause.

Certification—The information above is true and complete to the best of my knowledge and belief.			
nichard M. Doberonimo	Vice President		
Name of Signer (Please Print)	Title		
The Will	4-21-2020		
Signature of Contractor	Date		

NOTE: The penalty for making false statements in offers is prescribed in 18 U.S.C. 1001.

# CERTIFICATION OF BIDDER REGARDING EQUAL EMPLOYMENT OPPORTUNITY

#### **GENERAL**

BIDDER'S NAME	: <u>Independence</u>	Excavating Inc.	
ADDRESS _ 54	120 Schoof Rd.	Independence, ono	4413
INTERNAL REVE	ENUE SERVICE EMPLOYE	ER IDENTIFICATION NUMBER	34.0938274

#### **NONSEGREGATED FACILITIES**

# NOTICE TO PROSPECTIVE FEDERALLY ASSISTED CONSTRUCTION CONTRACTORS (41 CFR 60-1.8)

- (1) A Certification of Nonsegregated Facilities must be submitted prior to the award of a federally assisted construction Contract exceeding \$10,000 which is not exempt from the provisions of the Equal Opportunity Clause.
- (2) Contractors receiving federally assisted construction Contract awards exceeding \$10,000 which are not exempt from the provisions of the Equal Opportunity Clause will be required to provide for the forwarding of the following notice to prospective Subcontractors for supplies and construction Contracts where the Subcontracts exceed \$10,000 and are not exempt from the provisions of the Equal Opportunity Clause.

NOTE: The penalty for making false statements in offers in prescribed in 18 U.S.C. 1001.

# NOTICE TO PROSPECTIVE CONTRACTORS OF REQUIREMENT FOR CERTIFICATION OF NONSEGREGATED FACILITIES

- (1) A Certification of Nonsegregated Facilities must be submitted prior to the award of a Subcontract exceeding \$10,000 which is not exempt from the provisions of the equal opportunity clause.
- (2) Contractors receiving Subcontract awards exceeding \$10,000 which are not exempt from the provisions of the equal opportunity clause will be required to provide for the forwarding of this notice to prospective Subcontractors for supplies and construction Contracts where the Subcontracts exceed \$10,000 and are not exempt from the provisions of the equal opportunity clause.

NOTE: The penalty for making false statements in offers is prescribed in 18 U.S.C. 1001.

#### PENSACOLA INTERNATIONAL AIRPORT

#### DISADVANTAGED BUSINESS ENTERPRISES PLAN

The City of Pensacola, Florida (Owner) in accordance with Title VI Civil Rights Act of 1964, 78 Stat. 262, 42 USC and 49 CFR, Part 21 issued pursuant to such Act, affords Disadvantage Business Enterprises full opportunity to submit an indication of interest in response to this invitation and will not discriminate against any interested firm on the ground of race, creed, color, sex, age or national origin in a contract award. In addition, the Owner has established goals for DBE participation in Owner projects.

#### REQUIRED ASSURANCE TO BE INCLUDED IN ALL BID PROPOSALS

The firm assures that it will utilize not less than 11.9 percent of Disadvantaged Business participation. Percentage applies to bidder if a DBE or to qualifying subcontractors to be used by Bidder. Upon request, Bidder and/or Contractor, if contract is entered into with Bidder, shall furnish the names of such subcontractors and the anticipated dollar volume to be furnished by Bidder. If the goal for DBE participation is not met, the Bidder is required to submit documentation of efforts it made. The Owner will then determine whether these are "good faith efforts."

BIDDER'S NAME: Independence Excavating Inc.

5720 School Rd Independence Ohio 44131

IRS NUMBER: 34-0938274

CERTIFICATION OF BIDDER for the above:

# STATEMENT OF BIDDER'S QUALIFICATIONS

All questions must be answered and the data given must be clear and comprehensive. This statement must be notarized. If necessary, questions may be answered on separate attached sheets. The Bidder may submit any additional information he/she desires.

1.	Name of Bidder
2.	Permanent main office address 5720 Schaaf Prd. Independence, Onto 44131
3.	When organized March 31, 1950
4.	If a corporation, where incorporatedONIO
5.	How many years engaged in the business related to this Project under present firm or trade name? Give former names of firm or trade names, with dates of operation under each
6.	General character of work performed by your company heavy Civil Construction including excavation. Site utilities, Concrete, concrete crushing, Structural demolition
7	Have you ever failed to complete any work awarded to you? If so, where and why? Give name of Owner
8.	Have you ever defaulted on a contract? If so, where and why? Give name of Owner.
9.	Have you ever sued an Owner of a project? If so, where and why? Give name of Owner

υ.	Have you ever sued a Consultant or subconsultant representing the Owner of a project? If so, where and why?  Give name of Owner
	Have you ever been terminated by the Owner of a project? If so, where and why? Give name of Owner
	Experience in work similar in importance to this project <u>See attached Project Profiles</u>
	List of equipment that would be available for use on this project
	Owned equipment
	Owned egupment
•	Background and experience of the principal members of your organization, including the officers
· ·	Background and experience of the principal members of your organization, including the officers

	cation of the recitals comprising this Statement of Bidder's		
Qualifications.			
Dated at Independence, Onto	, this day of		
Independence Excavating Inc. (Contractor)	Title: Vice President		
State of Torida			
License Number <u>CGC1514958</u>			
Date of License EXP. 8/31/2020			
hichard M. D. Gerarimo, being duly sworn deposes and says that he/she is			
SUBSCRIBED AND SWORN to before me this 21	day of <u>April</u> , 20 <u>20</u> .		
	Michelle Brogner		
RY PUSIS	Notary's Signature Michelle Brogan		
	Notary's Printed Name		
MICHELLE BROGAN NOTARY PUBLIC	NOTARY PUBLIC, STATE OF		
IN AND FOR THE STATE OF OH MY COMMISSION EXPIRES	lMy commission expires:		
JANUARY 4, 20 25			

17. The undersigned hereby authorizes and requests any persons, firm or corporation to furnish any information

# PENSACOLA INTERNATIONAL AIRPORT DBE SUBCONTRACTOR SOLICITATION

Bid Invitation No.: 20-0410			
Project Name:	RON Apron		
DBE Project Goal:	%		
* Name, Address, Phone # of Sub.		Date of Contract	Result(s) of Contact
Driven Engineering	257-648-4011	4/20/20	Priced
Fol Ceaton 102 Che	10 5 5 Hilshoro Tr	4/16/20	No-Response
(254) 283-5252		NA	NA
Ingram Signalization	14522 N. Davis	4/17/20	priced
Huy Pensacola FL	(850) 433-8867	MA	NA
Lake side Electri	(a) , 2204 60 Hin Re	4/17/20	No-Pesponse
Leesburg Fl (352	360-0667	NA	NA
SAMM Enterprises	1358 CW 147	4/17/20	No-response
Lauri Hill F (8	50) 834-4377	NA	N/A
BR Bonner Haulon	19,10231 walbridge St	- 4/20/20	priced
Pensacola Fl (850	393-5445	NA	N/A_
GB Green Construct	Tch 303 Man O War	4/17/20	priced.
Con Conhomment	FL (950) 378-8981	NA	NIA
Perez Construction 20	O Jim French Rd.	4/16/20	No-response.
Alala	Crawfordville, Fl. (850) =		cavatina inc
Title of Official	Company		avaria mi
Richard M. Di	CELONILLO	,	
4-21-20	Vice Presiden	efficial .	
Date	Title of O	THEIRI	

# THIS FORM MUST BE SUBMITTED WITH THE BID PROPOSAL

\* NOTE: Please attach copies of any written solicitation information, including, but not limited to, information regarding follow-up contacts.



# Project:Pensacola RON Apron - Invited - List All

Group By 1/2 11 11 11 11 11 11 11 11 11 11 11 11 11	vo Processe And Code	Company Name (Location) Contact Full Nam	ne Contact Email
02 21 00 - Surveys			
	02 21 00	LISHA@DRIVENENGINEERING.COM ( AVALISHA FISHER	LISHA@DRIVENENGI
03 81 00 - Concrete Cutting	03 81 00	Diamond Concrete Cutting (Goldsbor Jeremy Arny	jamy8676@gmail.co
26 00 00 - Electrical			
	26,00 00	F & C Eaton Enterprise (Hillsboro, TX) Charles Eaton	fceatonenterprise@(
. :	· 26 00 00	ingram Signalization (Pensacola, FL) Tony Kuhi	tony@ingramcorp.co
t.	26 00 00	Ingram Signalization (Pensacola, FL) Traci Ingram-Gay	traci@ingramcorp.co
	26 00 00	Lakeside Electrical Services (Leesburg Ryan Gonzalez	shannonk@lakeside
•	26 00 00	SAMM Enterprises (Laurel Hill, FL) Melania Adams	admin@samminc.co
31 20 00 - Trucking			
V 12	31 20 00	BR Bonners Hauling (Pensacola, FL) Brandon Bonner	martinsirena@hotm
	31 20 00	GB Green Construction Management Greg Green	GBgreen3@hotma
72	31 20 00	Perez Construction (Crawfordville, FL Robert Perez	perezconstruction@
32 17 23 - Pavement Markings			
	32 17 23	Roads & Runways Striping Service (D: Brian Boatner	roadsandrunways@

# PENSACOLA INTERNATIONAL AIRPORT

TO: Borners Having, in response to a  April 20, 20, 20 agrees to perform the work outline to  PNS Southwest RON April for the	elow in the project known as
The work description is as follows:	
The price of said work is \$ 85,000.00	
will enter into a formal agreement for the above work conditional up Pensacola. Any changes, including the addition or deletion of DBE approval of the Contractor Coordinator.	
(Date) BR Bonners H	f DBE Firm)
**********************	*************
	Official Signing) re of Official)

# PENSACOLA INTERNATIONAL AIRPORT

TO: Tye Bar LLC, in response	utline below in the project known as
The work description is as follows:	onstruction materials
The price of said work is \$ 141,185.00	
will enter into a formal agreement for the above work condition.  Pensacola. Any changes, including the addition or deletion of approval of the Contractor Coordinator.	
4/21/20 Tye Bar LI (Date)	Name of DBE Firm)
********************	************
	Vie President  Title of Official Signing)
(5	Signature of Official)

# PENSACOLA INTERNATIONAL AIRPORT

TO:, in response to a telephone/written request for a quote on
TO:, in response to a telephone/written request for a quote on,  April 20, 20 20 agrees to perform the work outline below in the project known as
PNS Sou thurest RON Apron for the City of Pensacola.
The work description is as follows:  Construction Staking Endlayout  Supple Enspections
The price of said work is \$ 25,000,00
will enter into a formal agreement for the above work conditional upon your entering a contract with the City of
Pensacola. Any changes, including the addition or deletion of DBE firms after bid opening, must have written approval of the Contractor Coordinator.
(Date) Driver Engineering (Name of DBE Firm)
**************************************
Name of Prime Contractor)  Vice President (Title of Official Signing)
(Signature of Official)

# PENSACOLA INTERNATIONAL AIRPORT

70:
The work description is as follows:  Airfield Elettrical
The price of said work is \$ 347,000.
will enter into a formal agreement for the above work conditional upon your entering a contract with the City of Pensacola. Any changes, including the addition or deletion of DBE firms after bid opening, must have written approval of the Contractor Coordinator.
(Date)  Togram Signalization (Name of DBE Firm)
**************************************
(Name of Prime Contractor)  (Name of Prime Contractor)  (Title of Official Signing)
(Signature of Official)

# DISADVANTAGED BUSINESS ENTERPRISE (DBE) UTILIZATION

The undersigned bidder/offeror has satisfied the requirements check the appropriate space):	of the bid specification in the following manner (please
The bidder/offeror is committed to a minimum of	1.9 % DBE utilization on this contract.
The bidder/offeror (if unable to meet the DBE goal of DBE utilization on this contract and submits documentation of	
Name of bidder/offeror's firm: Independence Ex	cavating, Inc.
State Registration No	P36709
By Jay Mills	Vice President
(Signature) Richard M. Diberonimo	Title

# LETTER OF INTENT

Name of bidder/offeror's firm: M( 19)10	net Exemply	a . W.C.
Address: 5770 Collant Rd		7
civ: Independence	State: (51/16)	_zip: <u>44(3)</u>
Name of DBE firm: Ingram Signalization I	NC.	
Address: 4522 Davis Hwy		
City: Pensacola	State: Fl.	Zip:_32503
Telephone: 850-433-8267	_	
Description of work to be performed by DBE firm: Electrical Work		
The bidder/offeror is committed to utilizing the above dollar value of this work is \$ 347,000,00	e-named DBE firm for the v	work described above. The estimated
Affirmation		
The above-named DBF firm affirms that it will perfostated above.  By	orm the portion of the cont	ract for the estimated dollar value as
101	(Title)	
If the bidder/offeror does not receive award of the pri and Affirmation shall be null and void.	me contract, any and all re	presentations in this Letter of Intent
(Submit this page for each DBE subcontractor.)		

# LETTER OF INTENT

Name of bidder/offeror's firm: Mdf Price	ace Lacavative	(L. MAC)
Address: 1) 40 Solland Rd		
City: Independence	State: SV10	Zip:
Name of DBE firm: Driven Engineering., In	nc	
	10.	
Address: 8005 Morris Hill Road		
City: Semmes	State: AL	Zip: 36575
Telephone: 251-391-8074	===	
Description of work to be performed by DBE firm:		
contruction staking and layout		
SWPP inspections		
The bidder/offeror is committed to utilizing the abov	e-named DBE firm for the	work described above. The estimated
dollar value of this work is \$ 25,000,00		
Affirmation		
The above-named DBE firm Afirms that it will perf	orm the portion of the cont	tract for the estimated dollar value as
stated aboye.	orm mo postivit vi me com	and for the estimated donar value as
By Mary 9WC (Signature)	Its President (Title)	
If the bidder/offeror does not receive award of the pri and Affirmation shall be null and void.	ime contract, any and all re	presentations in this Letter of Intent
(Submit this page for each DBE subcontractor.)		

# TEATIER OF INTERE

Name of bidder/offeror's tirm:	rd. Azataka ku q	t the
Address 17770 Johnat 181		3
City: Appropriate [	_ State:	Zip:MM
Name of DBE firm: TyE Bar LLC Address: 1050 Ohio Avenue		
cny: Glassport	State: PA	Zip: 15045
Telephone: 412-896-1376		,
Description of work to be performed by DBE firm:		
manufacturer of concrete ha	rdware and supp	lier of construction
materials.		
The bidder/offeror is committed to utilizing the above dollar value of this work is \$_141, 185.00	e-named DBE firm for the w	ork described above. The estimated
Affirmation		
The above-name DBE fign withms that it will perf stated above.  By (Signature)	orm the portion of the contr President (Title)	act for the estimated dollar value as
If the bidder/offeror does not receive award of the prant Affirmation shall be null and void.	ime contract, any and all rep	resentations in this Letter of Intent
(Submit this page for each DBE subcontractor.)		

# LETTER OF INTENT

Name of bidder/offeror's firm: MO ( ) William A NOW OF THE A ME.
Address: 1) Tri Colida Rel
City: MATPHIATIME State: Chill Zip: MATES
Name of DBE firm: BR Bonner'S Hauling Inc.  Address: 8816 BN. Palafox Street  City: Pensacola state: PC zip: 32514  Telephone: 850-393-5445
Description of work to be performed by DBE firm:
The bidder/offeror is committed to utilizing the above-named DBE firm for the work described above. The estimated dollar value of this work is \$
Affirmation
The above-named DBE firm affirms that it will perform the portion of the contract for the estimated dollar value as stated above.  By
If the bidder/offeror does not receive award of the prime contract, any and all representations in this Letter of Intent and Affirmation shall be null and void.
(Submit this page for each DBE subcontractor.)

# PENSACOLA INTERNATIONAL AIRPORT

### NON-COLLUSION AFFIDAVIT

COUNTY OF ESCAMBIA	
Michard M. Diveranimo being first duly sworn, deposes and says that:	
1. (S)He is Viet President of Independence Exavating the Bidder that has submitted the attached Bid;	
2. (S)He is fully informed respecting the preparation and contents of the attached Bid and of all pertinent circumstances respecting such Bid;	
3. Such Bid is genuine and is not a collusive or sham Bid;	
4. Neither the Bidder nor anyone acting on behalf of the Bidder, including this affiant, has in any way colluded, conspired, connived, or agreed, directly or indirectly with any other Bidder, firm or person to submit a collusive or sham Bid in connection with the Contract for which the attached bid has be submitted or to refrain from bidding in connection with such Contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Bidder, firm or person to fix the price or prices in the attached Bid or of any other Bidder, or to fix any overhead, profit or cost element of the Bid price or the Bid price of any other Bidder, or to secure through any collusion, conspiracy, connivance or unlawful agreement any advantage against the City of Pensacola or any person interested in the proposed Contract; and,	
5. The price or prices quoted in the attached Bid are fair and proper and are not tainted by any collusion,	
conspiracy, connivance, or unlawful agreement on the part of the Bidder or anyone acting on his/her/its behalf.	
(Signature)	
Vice President	
Subscribed and Sworn to before me of this 21 day of 1771, 20 70	
(Notary's Signature)	
(Notary's Stamped or Printed Name)	
MICHELLE BROGAN NOTARY PUBLIC IN AND FOR THE STATE OF OHIO MY COMMISSION EXPIRES JANUARY 4, 20 Z  My commission expires: 1/4/2075	

STATE OF FLORIDA

### THE CITY OF PENSACOLA, FLORIDA PENSACOLA INTERNATIONAL AIRPORT BID SCHEDULE

Project Name: Southwest RON Apron

AIP Project No: **PENDING**RS&H Project No: **201-0052-003** 

ITEM NO.	DESCRIPTION	UNITS	QUANTITY	UNIT COST	COST	
Civil Items		To X				
C-102-5.1	Installation and Removal of Silt Fence	LF	1,200	5.00	6,000,00	
C-102-5.2	Inlet Protection	EA	1	400	406.00	
P-152-4.1	Unclassified Excavation	CY	2,500	35,00	87,500,00	
P-304-8.1	Cement-Treated Base Course	SY	5,300	65.00	344,500,00	
P-501-8.1	Concrete Pavement, 6" Thick	SY	1,400	105,00	147,000,00	
P-501-8.2	Concrete Pavement, 11" Thick	SY	3,900	92,00	358,000,00	
P-620-5.1	Taxiway and Apron Painting, Yellow or White, with Type III Reflective Beads	SF	3,500	2.00	7,000,00	
P-620-5.2	Taxiway and Apron Painting, Black, Without Reflective Beads		5,000	1.50	7,500,00	
P-620-5.3	Temporary Taxiway and Apron Painting, Yellow or White, without Reflective Beads		3,500	1.25	4,375.00	
T-904-5.1			6,250	6,00	37,500,00	
T-905-5.1			350	35.00	12,250,00	
Electrical Items	cal Items					
L-105-7.1	-7.1 Remove Taxiway Edge Light, Isolation Transformer and Base Can		2	100.00	200,00	
L-105-7.2	Remove Taxiway Edge Light, Isolation		19	150.00	2,850.00	
L-105-7.5	Temporary Airfield Lighting	LS	1	4500,00	4500,00	
L-108-5.1	No. 8 AWG, 5 kV, 1-824, Type C Cable.		500	2.55	1,275,00	
L-108-5.2	No. 2 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Connections/ Terminations and Ground Rods	LF	400	3.35	1,340.00	
L-110-5.3	Remove Existing Cable and Conduit, Complete	LF	400	3.00	1,200,00	

BASE BID – BID S	CHEDULE A - HELIPADS CONSTRUCTION				
ITEM NO.	DESCRIPTION	UNITS	QUANTITY	UNIT COST	cost
L-110-5.5	1-Way, 2-Inch PVC Conduit, Schedule 40, Concrete Encased	LF	400	25,00	10,000.00

SUBTOTAL AMOUNT OF BID SCHEDULE A (IN WORDS)

one million Thirty For Housendone Hundred	dollars and OE	cents
SUBTOTAL BID SCHEDULE A AMOUNT \$	<b>ડ</b> વ	
SUBTUTAL BID SCHEDULE A AMOUNT \$	031/101	

ITEM NO. DESCRIPTION		UNITS	QUANTITY	UNIT COST	COST	
General Items						
C-100-14.1	Contractor Quality Control Program (CQCP)	LS	1	215,000,00	215,000.00	
C-105-6.1	Mobilization	LS	1	240,000.00	240,000,00	
C-105-6.2	Engineer's Field Office	LS	1	7500,00	7,500,00	
P-102-10.1	Safety and Security	LS	11	120,000,00	120,000.00	
P-104-5.1	Project Survey and Stakeout	LS	11	35.000,00	35,000,00	
P-105-5.1	05-5.1 Temporary Construction Items		1	185,000,00	185,000,00	
Civil Items					MELITAL :	
C-102-5.1	C-102-5.1 Installation and Removal of Silt Fence		200	5.00	1,000,00	
C-102-5.2	Inlet Protection	EA	3	400,00	1,200,00	
C-102-5.3	C-102-5.3 Outlet Protection		6	1,000,00	6,000,00	
P-101-5.1	Bituminous Pavement Removal	SY	14,800	2.00	29,600.00	
P-101-5.2	Concrete Pavement Removal	SY	300	9,00	2,700,00	
P-101-5.3	Concrete Flume/Riprap Removal	SY	150	12,00	1.860.00	
P-101-5.4	Curb Demolition	LF	300	3.00	900.00	
P-101-5.5	Tie Down Anchor Demolition	EA	43	400,00	17,200,00	
P-106-5.1	Painted Pavement Marking Removal	SF	2,900	3.00	8,700,00	
P-152-4.1	Unclassified Excavation	CY	8,500	15.50	131.750,00	
P-304-8.1	Cement-Treated Base Course	SY	16,100	52,00	837 200 00	
P-501-8.1	Concrete Pavement, 6" Thick	SY	1,150	74.00	85,10,00	
P-501-8.3	Concrete Pavement, 15.5" Thick	SY	14,500	162,00	1,479,000,0	
P-620-5.1	Taxiway and Apron Painting, Yellow or White, with Type III Reflective Beads	SF	7,000	1.75	12,250,00	

SASE BID – BID S	CHEDULE B - SOUTHWEST RON APRON					
ITEM NO.	DESCRIPTION	UNITS	QUANTITY	UNIT COST	COST	
P-620-5.2	Taxiway and Apron Painting, Black, Without Reflective Beads	SF	6,000	1,25	7.500,00	
P-620-5.3	Temporary Taxiway and Apron Painting, Yellow or White, without Reflective Beads	SF	7,000	1.00	7,000,00	
D-701-5.1	36-Inch Class V RCP	LF	270	210,00	56,700,00	
D-701-5.2	Remove Existing 42-Inch x 26-Inch ERCP	LF	180	10,00	1.900,00	
D-701-5.3	Remove Existing 36-Inch RCP	LF	10	20.00	200.00	
D-752-5.1	FDOT 430-030 Straight Concrete Endwall	EA	2	8.000,00	16,000.00	
D-752-5.2	Modified Winged Concrete Endwall	EA	1	27,000.00	27,000,00	
D-752-5.3	Remove Existing Headwall	EA	3	750,00	2,250,00	
D-752-5.4			100	175.60	17,500,00	
					,	
F-162-5.1	Demolish and Remove Existing Fence and Gates		1	\$ 100.00	5,000,00	
F-162-5.2	F-162-5.2 Temporary Vehicle Gate		1	3.500,00	3,500,00	
				,	5	
T-904-5.1	904-5.1 Sodding		2,500	6.00	15,000,00	
T-905-5.1	Topsoiling (Furnished from Off-Site)	CÝ	150	30,00	4,500,00	
lectrical Items						
L-105-7.1	Remove Taxiway Edge Light, Isolation Transformer and Base Can	EA	10	100,00	1,000,00	
L-105-7.2	Remove Taxiway Edge Light, Isolation Transformer and Cap Existing Base Can with Aircraft Rated Cover	EA	16	150.00	2,400,00	
L-105-7.3	Remove Guidance Sign, Junction Can,			04.00	10	
	and Foundation	EA	3	860,00	2,400,00	
L-105-7.4	Relocate Guidance Sign, Junction Can, and Foundation	EA	1	4.500,0	4,500,00	
L-105-7.5	Temporary Airfield Lighting	LS	1	7,500,00	7,500,00	
L-108-5.1	No. 8 AWG, 5 kV, L-824, Type C Cable, Installed in Duct Bank or Conduit	LF	2,200	2,55	5,610,00	
L-108-5.2	No. 2 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Connections/ Terminations and Ground Rods		1,300	3.35	4,355,40	
L-110-5.1	6-Way, 4" Duct Bank Extension	LF	40	200,00	8,000,00	
L-110-5.2	Remove Existing Cable, Conduit to Remain	LF	1,200	1.00	1,200.00	
L-110-5.3	Remove Existing Cable and Conduit, Complete	LF	1,000	3,00	3,000,00	
L-110-5.4	1-Way, 2-Inch PVC Conduit, Schedule 40	LF	1,300	8,00	10,400,00	

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ITEM NO.	DESCRIPTION		QUANTITY	UNIT COST	COST
L-110-5.6	Remove Existing Duct Bank	LF	80	37.00	2,960,00
L-115-5.1	Remove Existing Junction Structure	EA	2	800,00	1:600,00
L-115-5.2	Electrical Handhole, 24"x24"x18"	EA	1	200,00	200,00
L-115-5.3	Aircraft Rated Handhole, 4'x4'x4'	EA	2	10,000,00	20,000,00
L-125-5.1	L-861T Taxiway Edge Light and Isolation Transformer on New L-867B Base Can		23	1,500,00	34 500.0
L-130-5.1	RON Apron Electrical Equipment Rack	LS	1	5,000,00	5,000,00
L-133-5.1 60' High Mast Pole with 4 LED Luminaires and Foundation		EA	2	65,000,00	136.000.00
L-135-5.1	60A Switch and Meter Pan	EA	1	2,300,00	2.300,00
E-100-5.1	Electrical Allowance for Utility and Installation of Electrical Service Infrastructure and Equipment	ALLOW	1	50,000.00	50,000,00

SUBTOTAL AMOUNT OF BID SCHEDULE B (IN WORDS)	
Three million &ight Hundred and Soven Hundred and dollars and OO cents	
Sweety Soven Thousand Soven Hundred and dollars and OO cents	
Seventy Five	
SUBTOTAL BID SCHEDULE B'AMOUNT \$ 3,877,775,60	

FOR ALL WORK REQUIRED IN ACCORDANCE WITH THE CONSTRUCTION DRAWINGS SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS, INCLUDING ALL COSTS RELATED TO THE WORK, AND ANY REQUIRED PERMITS, TAXES, BONDS AND INSURANCE, THE UNDERSIGNED SUMBITS A TOTAL BID AMOUNT OF:

TOTAL AMOUNT OF BASE BID (IN WOR Four million when thedred	RDS)
Nine Hundred and Sixty Five 30	dollars andcents
TOTAL BASE BID AMOUNT \$	done at unit prices are approximate and are intended for

ITEM NO.	DESCRIPTION	UNITS	QUANTITY	UNIT COST	COST
litems					
P-152-4.1	Unclassified Excavation	CY	600	25,00	15,000,00
FDOT 285-2	Base Course, Group 4	SY	1,300	23,00	29, 900 D
FDOT 334-5	Superpave AC, Traffic B	TON	400	150,00	60 000 00

FOR ALL WORK REQUIRED IN ACCORDANCE WITH THE CONSTRUCTION DRAWINGS SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS, INCLUDING ALL COSTS RELATED TO THE WORK, AND ANY REQUIRED PERMITS, TAXES, BONDS AND INSURANCE, THE UNDERSIGNED SUMBITS A TOTAL BID AMOUNT OF:

TOTAL AMOUNT OF BID ALTERNATE 01 (IN WORDS)
one Hudredand Four Thousand Nine Huder dollars and OO cents
TOTAL BID ALTERNATE 01 AMOUNT \$ 04, 900,00
It is understood the quantities of work to be done at unit prices are approximate and are intended for bidding purposes only.

Contract award will be based on the lowest qualified bid for base bid or base bid and alternate bid, depending on availability of funds.

Bidders understand the Owner/Agent reserves the right to reject any irregular proposal and the right to waive technicalities if such waiver is in the best interest of the Owner/Agent and conforms to State and local laws and ordinances pertaining to the letting of construction contracts. The bidder agrees this bid shall be honored and may not be withdrawn for a period of 120 days after the schedule closing time for receiving bids.

The bidder represents that it has examined the site of the Work and informed itself fully in regard to all conditions pertaining to the place where the work is to be done; that it has examined the plans and specifications for the work and other Contract Documents relative thereto and has read all of the Addenda furnished prior to the opening of the Bids, as acknowledged below; and that it has otherwise fully informed itself regarding the nature, extent, scope and details of the Work to be performed.

If provided with a Notice of Intent to Award the Contract by the Owner, the bidder shall execute and deliver to the Owner all of the documents required by the Contract Documents, including but not limited to, the Addendum to the Agreement and the Performance and Payment Bonds in the form contained in the Contract Documents, furnish the required evidence of the specified insurance coverages, furnish all necessary permits, license, materials, equipment, machinery, maintenance, tools, apparatus, means of transportation and labor necessary to complete the Work.

Dated and signed at Independence onio

(Name of Bidder)

(Authorized Signature)

Vice President

(Title)

this 21

Independence, ONTO 44131

INDIVIDUAL'S NAME	PRESENT POSITION OR TITLE	YEARS OF CONSTRUCTION EXPERIENCE	TYPE OF CONSTRUCTION WORK	IN WHAT POSITION
VICTOR DIGERONIMO JR.	CEO	37	HEAVY HIGHWAY / BUILDING	MANAGEMENT
ROBERT DIGERONIMO	PRESIDENT	27	HEAVY HIGHWAY / BUILDING	MANAGEMENT
RICHARD DIGERONIMO	VICE PRESIDENT	35	HEAVY HIGHWAY / BUILDING	MANAGEMENT
JUSTIN FOX	VICE PRESIDENT	20	HEAVY HIGHWAY / BUILDING	FIELD
MIKE ORLANDO	CHIEF ENGINEER	47	HEAVY HIGHWAY / BUILDING	ENGINEERING
ROCCO IASCONE	ENGINEER	12	HEAVY HIGHWAY / BUILDING	ENGINEERING
DONALD DIGERONIMO	DEMOLITION MANAGER	23	HEAVY HIGHWAY / BUILDING	DEMOLITION
COLLEEN LOREDO	DIRECTOR ENVIRON. SERVICES	21	HEAVY HIGHWAY / BUILDING	FIELD
COREY HORNER	FOREMAN	11	HEAVY HIGHWAY / BUILDING	FIELD
STEVE WILK	GENERAL SUPERINTENDENT	34	HEAVY HIGHWAY / BUILDING	FIELD
DOUG THOMAS	SENIOR PROJECT MANAGER	24	HEAVY HIGHWAY / BUILDING	PROJECT MANAGEMENT
LEO SLANSKY	SENIOR PROJECT MANAGER	13	HEAVY HIGHWAY / BUILDING	DEMOLITION
MATTHEW ALLANSON	PROJECT MANAGER	14	HEAVY HIGHWAY / BUILDING	PROJECT MANAGEMENT
JOSEPH NEUBERT	PROJECT MANAGER	7	HEAVY HIGHWAY / BUILDING	PROJECT MANAGEMENT
ERIC SEARS	SAFETY DIRECTOR	21	HEAVY HIGHWAY / BUILDING	SAFETY
DAVE BEVAN	GENERAL SUPERINTENDENT	34	HEAVY HIGHWAY / BUILDING	FIELD
TONY SMITH	SUPERINTENDENT	22	HEAVY HIGHWAY / BUILDING	FIELD
JOHN CARROLL	SUPERINTENDENT	32	HEAVY HIGHWAY / BUILDING	FIELD
JOHN PERCUN	SUPERINTENDENT	30	HEAVY HIGHWAY / BUILDING	FIELD
CHUCK MEDLEN	SUPERINTENDENT	33	HEAVY HIGHWAY / BUILDING	FIELD
RICHARD HOCHARD	SUPERINTENDENT	14	HEAVY HIGHWAY / BUILDING	FIELD
LARRY MAHON	SUPERINTENDENT	18	HEAVY HIGHWAY / BUILDING	DEMOLITION
MATT SLANSKY	GENERAL FOREMAN	15	HEAVY HIGHWAY / BUILDING	DEMOLITION



## INDEPENDENCE EXCAVATING, INC. KEY STAFF RESUME

### Dauch, Jeremiah - Project Manager

#### **Professional Profile**

Years In Construction Industry: 22

• Years in current position: 1

• Present Position: Project Manager

#### **Project Manager**

Construction professional with 22 years of experience in site work development and utilities. Performs a key role in project planning, budgeting and identification of the resources required for successful project completion. Works with general contractors and owner's representatives to solve job conflicts through the construction phase and to final completion

#### Independence Excavating, Inc. Professional Experience

#### Cleveland Hopkins Airport - North Airfield Improvements - Cleveland, Ohio

First phase to upgrade drainage in the north airfield and to replace an existing taxiway with a new high-speed taxiway connecting to runway 6L-24R. This project has 130,000 SY of pavement removal, as they are removing taxiway C completely. Installation of 7,600 feet of large diameter concrete pipe all about 30 feet deep, including 1,300 ft of 120in, 2,900 ft of 114" and 2,400 ft of 96". Installation of 10 large cast-in-place catch basins, the largest is 30 ft x 25 ft wide and over 30 ft deep. There is also 62,000 SY of new concrete pavement for the new high-speed taxiway and for replacement of taxiway and runway pavement where open cuts are made. Cement stabilization under taxiways and place econocrete base course. The electrical scope includes removal of all of the lighting along old taxiway C, as well as new electrical and lighting for the new high-speed taxiway and replacement lighting at the drainage crossings.

#### NEORSD Woodland Central Green Infrastructure - Cleveland, Ohio

Installation of approximately 5,000 LF of storm sewers ranging in size from 12in to 48in. Construction of two storm water management basins and two connections to the Kingsbury Run Culvert System. Environmental work incorporating USEPA Brownfield grants and site restoration of 2 sites.

#### Scranton Carter Road Reconstruction - Cleveland, Ohio

Project Manager for the reconstruction and rehabilitation of Scranton / Carter Rd in the city of Cleveland. Reconstruction of existing pavement with 27,000 SY of 9" concrete pavement, stabilized subgrade, 1,000 FT sheet-pile retaining wall, new drainage facilities, utility relocations, and maintenance of traffic.

#### **Previous Professional Experience**

#### Head, Inc. - Columbus, Ohio

January 2009- November 2016

Project Manager specializing in Military airfield construction and paving projects.

#### NS Mayport - Jacksonville, FL

Milled and reconstructed 6,000 LF of asphalt runway as well as associated taxiways and ramps.

#### Extreme Green Excavation - Columbus, Ohio

January 2002- December 2008

Owner/operator of mid-range site development company specializing in earthwork and site utilities.

## Education/Certifications

- Competent Person Rigging
- Confined Space
- Field Safety Orientation
- First Aid & CPR
- OSHA 10 Hour
- OSHA 30 Hour
- Rough Terrain Forklift



# INDEPENDENCE EXCAVATING, INC. KEY STAFF RESUME

November, 2013 - January, 2020

### Jerry Girvan, Project Superintendent

#### **Professional Profile**

• Years in Construction Industry: 22

• Date of Hire: January 2020

• Years with Independence Excavating, Inc.:

• Present Position: Superintendent

#### **Previous Professional Work Experience**

Head, Inc.

4477 E. Fifth Ave., Columbus, OH 43219

Superintendent / CQC / SSHO / Foreman

Taxilane Replacement at Run Stations 1-16 East - Superintendent

Air Force Plant #4

Lockheed Martin Aeronautics Company, Fort Worth, TX

Project No. E03-1000-1 \$12,944,212.00

Last Chance Pad - Contractor Quality Control

Lockheed Martin Aeronautics Company, Fort Worth, TX

Purchase Order No. 6574017916

\$1,248,723.00

North Run Stations Phase 3 / S102.3 RS 34 Pavement - Superintendent / SSHO

Lockheed Martin Aeronautics Company, Fort Worth, TX

Subcontract No. 112556-82214 \$945,940.00

Reconstruct Pavement South of Run Station 1 - Contractor Quality Control

Lockheed Martin Aeronautics Company, Fort Worth, TX

Purchase Order No. 7262111 \$10,540,618.00

Taxilane Replacement At Run Stations 24-29 East - Superintendent

Lockheed Martin Aeronautics Company, Fort Worth, TX

Purchase Order No. 7256891 \$8,295,058.00

Dept. of Navy - NAVFAC Southeast - Superintendent / Contractor Quality Control

P266 NOLF Barin/Summerdale Runway Extensions

Baldwin County, AL

Contract No. N69450-12-C-0760

\$13,798,553.00

Dept. of Navy – NAVFAC Engineering Command Southeast - Foreman

P-456 Simulated LHD Flight Deck

Marine Corps Air Station, Beaufort, SC

Contract No. N69450-13-C-1773

\$10,984,000.00

#### R C Construction, Greenwood, MS

**Project Superintendent** 

- \$8.5M Aircraft Parking Ramp. Removed and replaced 118,000 square yards of concrete, replaced underground drainage system, installed 4 catch basins, placed base course and installed drainage layer. Project was completed on time.
- Replacement of a \$31.29M 12,000 feet center runway, Columbus AFB, MS. Placed and finished 232,000 square yards of 10 inch concrete. Paving completed ahead of schedule and on budget.\$28M STOVL Simulated Carrier Landing Deck, 2 vertical landing pads, adjoining taxiways and upgrades to existing runway and taxiway. Placed 70 thousand square yards of airfield concrete and 16 thousand square yards of Hi temp concrete.
- \$62M project for joint strike fighter F35, parking ramp, live ordinance loading area, taxiway extension including an arm disarm pad. Placed 270 thousand square yards of concrete, joint use airfield Northwest Florida Regional / Elgin AFB, FL.

#### **US Air Force** (Retired)

August, 1988 - September, 2010

September, 2010 - November, 2013

823d RED HORSE, Hurlburt Field, FL

**Project Superintendent** 

- New 8,600 linear feet \$28M concrete runway, 2 concrete aircraft parking ramps and 3 taxiways totaling 475,000 square feet. Quarried and crushed 120,000 yards of sub base and base course material. Project completed ahead of schedule and on budget.
- \$5.9M runway project. Delivery of 36,000 tons of asphalt; repaired 1.2 million square feet of runway shoulders. Completed 8 days ahead of schedule.
- GOMACO slip form paving crew placing over 120,000 cubic yards of concrete. All aspects of concrete placing and finishing were performed within tolerance for a \$30M 47 acre aircraft parking ramp.
- Completed \$2M in construction of two concrete helicopter parking ramps and taxiway. Placed 1,000 plus yards of concrete. Project completed on time and on budget.
- Construction of a 59,000 square yard concrete taxiway and aircraft engine test-pad. Project completed ahead of schedule and on budget.
- Underground electrical distribution system; converted overhead electrical system into an underground state of the art system. Excavated 3,500 feet of trench, installed 8 manholes, 14,000 feet of conduit and 25,000 feet of primary distribution cable. Completed \$125K under budget and 7 days ahead of schedule.
- \$1.3M AMC air terminal parking lot renovation; removing and replacing 900 tons of asphalt and 400 feet of curb and sidewalks. Completed on time and on budget.
- Airfield maintenance/repairs at Hickam AFB, largest joint use airfield in DOD. Replaced numerous full depth concrete slabs, savings in excess of \$120K in a year.
- Construction of \$3.4M weapons storage area and munitions storage facility, constructed 2.8 mile asphalt road and storage pads. New construction of a 1 mile asphalt road, cleared and leveled area of trees, placed 6,000 tons of base course and 3,000 tons of asphalt. Completed ahead of schedule.
- \$1.5M resurfacing project; 15-person asphalt paving team milled and resurfaced roads at Hickam AFB, saving \$700K in contract cost.
- Roadway expansion project of aircraft refueling facility. Placed 60 tons of base course and 157 tons of hot mix asphalt. Completed on time

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#### Education

Palo Alto College

U.S. Army Corps of Engineers, Construction Quality Management for Contractors - #784, Expires 11/30/2023

OSHA 30-Hr. Outreach Training for the Construction Industry

American Concrete Institute, Concrete Field Testing Technician - Grade I, Expires 9/08/2023

American Concrete Institute, Concrete Flatwork Technician, Expires 1/25/2024

**GOMACO** University

Airfield Pavement Construction and Inspection Construction Estimating Course International CPR Institute, First Aid

International CPR Institute, CPR/AED Adult/Child/Infant



# INDEPENDENCE EXCAVATING, INC. PROJECT PROFILE

#### **Cleveland Hopkins Centralized Deicing Facility**

Owner: Cleveland Hopkins International Airport – Dept. of Port Control: 5300

Riverside Dr. Cleveland, Ohio 44181

Client Contact: City of Cleveland, Mike Ibos - 216-898-5228

Project Value: \$45,000,000.00

Date of Construction: September 2005 - 2007

In September, 2005, Independence Excavating received the Notice to Proceed for the Centralized Deicing Facility at Cleveland Hopkins Airport, a project valued at \$45 million dollars.

A sample of the volume of work performed in this short time frame provides a reference for the magnitude of this accomplishment: 200,000 cubic yards of excavation: 150,000 tons of concrete removed and recycled into aggregate; 55,000 linear feet of drainage piping from four to 54 inches in diameter; 180,000 tons of pavement sub-base stone; 53 miles of electrical cable; A major feature of the project was the installation of 223 pieces of 23-ton pre-cast con span for a 2 million gallon underground storage tank (UST) installed on a 2 foot thick reinforced concrete mat foundation. The purpose of the UST is to store runoff of various concentrations of water contaminated with Glycol Deicing Fluids and had to be water tight with no detectable leakage. An extensive waterproofing system was applied to all walls and joints in particular. The UST was bounded by four active Taxiways and within close proximity to an active Runway. Height restrictions in this location required constant coordination and communication with Air Traffic Control during the setting of the sections using a 500 Ton AT Hydraulic Crane to prevent encroachment in active airspace.; 1,393,000 SF of geo-synthetic clay liner, 28 acres of 16-inch, fullstrength concrete pavement over an eight-inch concrete base; five acres of eight-inch, full-strength concrete pavement over four-inches of base concrete; 22,000 tons of asphalt shoulders and service roads; 18 acres of sod, and 13 acres of seeding.

In addition to the work on the main site, we also performed work on an additional 2.5 acre section of the project know as Site A. This is essentially the nerve center of the deicing operation. It includes cast-in-place diversion vaults housing 12 large-diameter gate valves (24-inches to 48-inches), six above-ground storage tanks (10,000 to 20,000 gallons) for deicing fluid, pumps, and a large electrical motor control center which operates the equipment while providing complete system information for the operators.

Beyond the actual construction work required, there are also the added constraints of working within an active airfield. For example, all personnel entering the site must be badged or escorted, and crane heights must be monitored closely due to air traffic. In addition, the main access to the site is across the primary taxiway for Continental Airlines, requiring flaggers for ground traffic -- not to mention protection of the numerous active lighting and guidance cables used by air traffic.





To add to the already aggressive one-year construction completion schedule, there were four other individual milestones which had to be met. Two of these milestones required complete removal and replacement of significant sections of taxiways K (KILO) and J (JULIETT) in only 45 days. Within that short time frame, the pavement had to be re-opened for plane traffic, with all lighting operational, and all sod within the safety areas installed. The third milestone involved connecting the new deicing pad to existing taxiway L (LIMA), and the fourth milestone was the substantial completion of Site A. Each milestone was subject to liquidated damages from \$10,000 to \$25,000 per day if the deadlines were not met. Independence crews met the imposed deadlines without penalty.





# INDEPENDENCE EXCAVATING, INC. PROJECT PROFILE

### Burke Lakefront Airport Runway 6L-24R Safety Improvements

Location: Cleveland, Ohio

Client: City of Cleveland, 601 Lakeside Ave., Cleveland, OH 44114

Client Contact: Mike Ibos (216) 898-5228

Contract Value: \$16,219,000.00

Construction dates: July 2013 - December 2013

Independence Excavating performs site work for extension of runway 6L-24R to the east and installation of 1.5 acres Engineered Material Arresting System (EMAS) at the west end including 120,000 cy of site cut and fill, drainage, 120 acres of seeding, 51,000 SY asphalt paving, pavement marking and new navigational aid equipment and runway lighting.

Unique features of the project included an accelerated schedule with completion in one construction season instead of two and extensive subgrade stabilization requirements due to high water table from Lake Erie and previous use of airport property as a landfill.





- Installation of 1.5 acres of EMAS
- 120,000 CY of cut to fill
- Accelerated schedule requiring completion in 1 construction season





### Cleveland Hopkins Int'l North Airfield Improvements

Location: Cleveland, Ohio

Owner: Mike, Ibos, City of Cleveland

Address: 601 Lakeside Ave., Rm. 128 Cleveland, Ohio 44114

Phone: 216-898-5228

Project Value: 24,662,943.00

Dates of Construction: April 2018 – July 2019

The City of Cleveland Department of Port Control (DPC) officially awarded Independence Excavating, Inc. (IX) the \$24-million-dollar, Phase 1 contract of the North Airfield Improvement Project. This project encompasses 5 phases: phases 1–3 will be need to be completed by November 15, 2018, and Phases 4–5 to be completed by July 15, 2019. The aggressive project schedule includes the final project completion milestones, as well as intermittent milestones that must be met in order to meet the FAA'S NOTAM'S (Notice to Airman's), which includes the opening of active taxiways and runways.

Some of the major technical items include 1,400 LF of 120-inch RCP, 2,900 LF of 114-inch RCP, 2,300 LF of 96-inch RCP, and 1,000 LF of 84-inch RCP storm sewer that averaged 32' in depth. The drainage system also includes 10 cast in place structures that averaged 20' x 17'. The scope required construction of a new high-speed taxiway, which includes a new 6-inch underdrain, 16inch Portland Cement Concrete Paving (PCC), 8-inch lean concrete base, variable depth P-219 aggregate base course, new hot mix asphalt shoulders, and new taxiway lighting and signage. The installation of the large diameter pipe required crossing of existing taxiways and included the removal of 125,000 SY of existing 16-inch PCC, econo-crete, asphalt treated base, and miscellaneous aggregate base material. One innovation IX developed was a plan that was approved by DPC to crush existing concrete pavement on Taxiway C that was being removed. The crushing produced #57 aggregate to be used in the pipe trenches and P-219 material to be used as pavement subbase.





There were several major project hurdles that IX had to contend with on this challenging project. The first involved procuring, starting production and taking delivery of the 120-inch pipe months in advance before the actual April 15 start date. With the help of our RCP supplier, IX was able to meet the production of the large pipe prior to the milestone start date, however we were not permitted to take delivery and stock pipe on site for installation until April 15. The original plan was to stockpile a significant amount of the pipe on site because only 8-10 pipes could be delivered each day, and without the stocked pipe, IX could not meet our installation productions and the milestone dates required. Stocking on site was denied due to new FAA regulations, which was contrary to the information received during the bidding process. This delayed the start of the 120-inch installation by +/- 30 days for which the city granted IX a time extension for Phases 1 & 2. The second hurdle was the proximity of the project being in the middle of an active airfield and having to cross active taxiways with the use of flaggers. Lastly, IX had to protect and support some very large and critical FAA electrical duct banks that crossed the sewer trenches.

Currently, IX has completed installation of all of the 120-inch pipe and has moved into Phase 2 ahead of schedule. The project will shut down late fall and will re-start in the spring of 2019.

On another note, there are two more phases scheduled to bid in the next two years in order to complete the North Airfield Improvements project as a whole. Hopefully, IX will be successful on the next two bids and can transition seamlessly between phases.



# INDEPENDENCE EXCAVATING, INC. PROJECT PROFILE

### Cleveland Hopkins International Airport - Taxiway Q and Hold Pad

Location: Cleveland, Ohio

Client: City of Cleveland, Dept. of Port Control / Renato Comacho 216-265-

6793

Value: \$14,792,000.00

Construction Dates: April 2010 - November 2010

On April 15, 2010, Independence Excavating (IX) remobilized to Cleveland Hopkins International Airport (CLE) for the continuation of the Taxiway (TW) Q and Hold Pad Project that had begun last fall. This project was part of the ARRA stimulus funding.

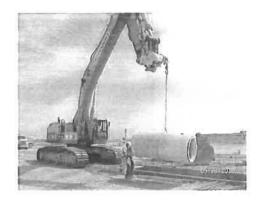
The continuation of the project began with a flurry of activity due to the aggressive schedule. In order to minimize construction activity within the Air Operations Area (AOA), approximately 4,400 linear feet (lf) of temporary fence was installed to isolate the project in the first seven days of work. During the same period, IX and our subcontractors commenced with pavement removal including 36,000 square yards of asphalt milling, over 11,000 cubic yards (cy) of slag subbase removal and nearly 30,000 cy of concrete pavement breaking and removal from 10" to 18" thick. The 55,000 tons of concrete removed in this phase of the project was crushed by our own work forces and is being recycled back into the project as aggregate in the concrete stabilized base course as well as backfill. After the pavement was removed and topsoil stripped, removal of an extensive network of existing underground utilities and structures was necessary to clear the area for new utilities and pavement.

To prepare the site for paving operations, IX moved approximately 40,000 cy of dirt, installed 3,700 lf of sewers from 18" to 48" diameter, installed 6,300 lf of underdrains and set pre-cast manholes and constructed cast in place concrete manholes up to depths of 27 ft.

The paving portion of the project includes 15+ acres of 6" stabilized subgrade fine graded the site to tolerances of less than ½ inch, a 6" thick permeable asphalt drainage course, 8" of econocrete stabilized base and 16" of full strength concrete with 35 ft wide x 5" depth asphalt shoulders at the outside edges.

Several unique features are included in our scope of work. There is 1,500 lf of jet blast fence of which 1,125 lf is completed along Postal Road — east of the site. The west side of the site is the location of the first large scale storm water management system at CLE. It includes 650 lf of 12 ft diameter corrugated steel pipe (CSP) for storm water storage and 345 lf of 10 ft -6 inch diameter CSP for a sediment chamber and sand filter system to manage the sediment runoff from the airport. In all, the system has 94,000 cubic feet of capacity, or about 700,000 gallons and has been completed.

Another integral part of the project is the installation of 500 taxiway lights and 20 aircraft guidance signs to direct aircraft. In addition to these electrical elements, the project entails installation of duct banks and equipment to feed new facilities.





In late June, the asphalt drainage course had begun with the concrete paving and electrical items to follow. The next major milestone was the removal and reconstruction of TW K, which intersects the new TW Q and K1. This work required the complete shutdown of a key taxiway and required to be reopened in a mere 45 calendar days. After completion, the balance of existing concrete paving was removed and hauled off site, remaining embankment constructed, and all finish work completed, such as seeding, sodding, pavement striping and markings.

All milestones were met and this project was successfully completed ontime. Liquidated damages would have been \$5,000 per day for project completion and \$6,000 per hour for non-completion of Taxiway K.



# INDEPENDENCE EXCAVATING, INC. PROJECT PROFILE

#### Cleveland Hopkins International Airport-Runway 10-28

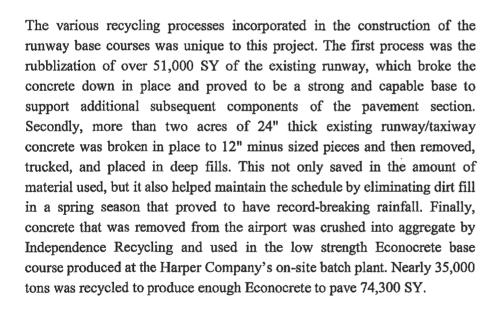
Location: Cleveland, Ohio

Client: City of Cleveland / Dennis Avery 216-857-7528

Contract Value: \$19,101,000.00

Construction dates: March 2011 - December 2011

On March 29 2011, Independence Excavating (IX) mobilized to Cleveland Hopkins International Airport (CLE) for phase II of the Runway 10-28 safety area improvements project. The projected start date of March 1, 2011 was delayed by nearly one month due to adverse weather and emergency repairs that had to be performed on another runway. The delayed start required an immediate, coordinated and accelerated effort by our crews, as well as multiple subcontractors. Multiple tasks of the project needed to be performed simultaneously in order to accelerate the schedule and work toward completing the project on its original completion date. The overall purpose of phase II of the Runway 10-28 project was to replace the east end (28) of Runway 10-28, which is parallel to Brookpark Road.



Concurrent with pavement removal, IX removed a large network of existing underdrain and storm sewers, which proved to be a challenge as pipe removals needed to be strategically chosen to maintain as much drainage as possible. Maintaining drainage across the job site was key for installing the new storm system consisting of 13,000 LF of underdrains and over 10,000 LF of reinforced concrete pipe, of which 2,500 LF was 90 " in diameter. There were also 27 precast manholes and catch basins, some of which



exceeded 24 tons. Three storm structures were too large to precast, so IX concrete crews were enlisted to cast them in place. In addition to the pipe work, the storm system included excavation of an 118,000 CY dry pond with a paved concrete gutter, 271 LF of 48" bored and jacked underneath Brookpark Road and the re-building of the North Detention Basin located north of I-480 off Grayton Road.

The paving portion of the project encompasses the 28 end of Runway 10-28 and several connecting taxiways (U - Uniform, J - Juliet, Y - Yankee & Y1). As part of the reconstructed pavement, Taxiway U was relocated 450' to the East and Taxiway J was re-graded and re-paved to accept the new intersecting location of Taxiway U. Taxiways Y and Yankee 1 were also reconfigured to connect with the end of the newly extended runway. Once all paving operations were complete more than 74,000 SY of 8" thick Econocrete base course, 71,000 SY of 14" thick Portland cement concrete pavement, and 38,000 SY of 5" thick Bituminous asphalt pavement for shoulders and blast pads was placed.

Once all paving operations were complete, the navigational aids (NAVAID) portion of the project allowed for the new runway to be fully operational. This challenging part of the project required IX crews and our electrical subcontractors to work outside the airport at various locations along State Route 237, inside the Ford plant and on RTA rapid transit property to install the new NAVAID equipment. All of these items needed to be completed, tested, and operational for FAA flight checks in September and subsequent acceptance of the project.

In addition to the major work items above, our scope included runway and taxiway lighting, pavement markings, pavement grooving, and seeding and sodding to finish out the project.

The Runway 10-28 team hit the ground hard and fast to maintain an already aggressive schedule that was shortened due to emergency runway repairs and adverse weather conditions. In order to maintain this aggressive schedule our professional man power, largest iron and most reputable subcontractors in the business were called upon. We completed this project successfully in the early portion of December 2011.



## INDEPENDENCE EXCAVATING, INC. EQUIPMENT LIST 2019



Equipment	Year	Equipm	ent type	Make	Serial# / VIN
100-01420 (Cat D3G XL)	02		Oozers D3 & Smaller)	CAT	CFC00568
100-01430 (Cat D3G XL)	02	D001 (D	Oozers D3 & Smaller)	CAT	CFC00444
102-00001 (Cat D5K2 HRC Dozer)	18	D010 (D	Pozers D5 LGP)	CAT	CAT00D5KTKY203828
102-00002 (Cat D5K2 HRC Dozer)	18	D010 (D	Pozers D5 LGP)	CAT	CAT00D5KCKY203827
102-00003 (Cat D5K2 LGP Dozer)	18	D010 (D	Pozers D5 LGP)	CAT	CAT00D5KHKY205459
102-00004 (Cat D5K2 LGP Dozer)	19	D010 (D	Pozers D5 LGP)	CAT	OKY205667
102-00005 (Cat D5K2 LGP Dozer)	19		Oozers D5 LGP)	CAT	CAT00D5KTKY207166
102-01021 (Cat D5K LGP)	16		Pozers D5 LGP)	CAT	0KY202434
102-01022 (Cat D5K2 LGP)	16		Pozers D5 LGP)	CAT	CAT00D5KAKY202459
102-01023 (Cat D5K2 LGP)	16		Oozers D5 LGP)	CAT	KY202460
102-01390 (JD 650H LT)	01		Oozers D5)	JOHN DEERE	892096
102-01461 (JD 650J LGP)	07		Pozers D5 LGP)	JOHN DEERE	T0650JX141067
102-01590 (JD 650J LT)	05		Pozers D5)	JOHN DEERE	T0650JX119444
102-01591 (JD 650J LT)	05		Oozers D5)	JOHN DEERE	T0650JX131202
102-01597 (JD 650J XLT)	11		Pozers D5)	JOHN DEERE	1T0650JXCBD204348
102-01598 (JD 650K LGP)	18		Pozers D5 LGP)	JOHN	1T0650KKCJF342638
103-00001 (Cat D6T LGP Dozer)	17	<u>-</u>	Oozers D6T LGP)	CAT	
103-00002 (Cat D6T LGP VP Dozer)	18		ozers D6T LGP)	CAT	CAT00D6TJMH700408 CAT00D6TLMH700429
103-00002 (Cat D61 LGP VP D02er)	18				
103-00003 (Cat D61 LGP D02er)	94		Pozers D6T LGP)	CAT	0MH700807
103-01120 (Cat D6H II)	98		ozers D6T)	CAT	3ZF04380
103-01360 (Cat DBR XL II)				CAT	3ZN00591
	07		ozers D6T LGP)	CAT	WRG00801
103-01500 (Cat D6R II LGP)	04	<u> </u>	ozers D6T LGP)	CAT	ADE00389
103-01501 (Cat D6T LGP)	16		ozers D6T LGP)	CAT	ORAD00426
103-01525 (Cat D6T XL)	10		ozers D6T)	CAT	LAY01633
103-01526 (Cat D6T XL)	80		ozers D6T)	CAT	CATOOD6TELAY00881
103-01600 (Cat D6N LGP)	07		ozers D6N LGP)	CAT	AKM02205
103-01601 (Cat D6N LGP)	07		ozers D6N LGP)	CAT	ALY02674
103-01603 (Cat D6N LGP)	13		ozers D6N LGP)	CAT	PBA00895
103-01604 (Cat D6N LGP)	14		ozers D6N LGP)	CAT	PBA01973
103-01605 (Cat D6N LGP)	12		ozers D6N LGP)	CAT	D6NCGHS01429
104-01470 (Cat D7R II)	02		ozers D7)	CAT	AEC00598
104-01475 (Cat D7R 2XR)	07		ozers D7)	CAT	AGN01761
104-01485 (Cat D7E)	10		ozers D7)	CAT	MDB00142
104-01540 (Cat D7R II)	05		ozers D7)	CAT	AEC00883
104-01541 (Cat D7RII)	07		ozers D7)	CAT	AEC01709
104-01542 (Cat D7R XRII)	16		ozers D7)	CAT	AGN00937
104-01560 (Cat D7R LGP)	03		ozers D7 LGP)	CAT	AFG00526
105-00001 (Cat D8T)	16		ozers D8)	CAT	FMC00691
105-01581 (Cat D8T)	13		ozers D8)	CAT	OMLN01512
105-01582 (Cat D8T SS RR)	13	D029 (D	ozers D8)	CAT	MLN01639
106-01440 (Cat D9R)	99		ozers D9)	CAT	7TL01253
106-01610 (Cat D9R)	01		ozers D9)	CAT	ABK00552
106-01620 (Cat D9R)	01		ozers D9)	CAT	ABK00553
106-01621 (Cat D9T)	11		ozers D9)	CAT	RJS01622
107-01530 (Cat D10R)	00		ozers D10)	CAT	3KR01445
107-01531 (Cat D10T)	09		ozers D10)	CAT	CATOD10TTRJG02019
108-01700 (Cat D11T)	16		ozers D11)	CAT	GEB00278
110-03592 (Cat 416E QD)	07		ackhoe Loaders)	CAT	SHA03826
110-03593 (Cat 416E QD)	07		ackhoe Loaders)	CAT	SHA03884
110-03596 (Cat 416E QD)	08		ackhoe Loaders)	CAT	SHA06550
110-03597 (Cat 416E QD)	09		ackhoe Loaders)	CAT	OSHA06553
111-02130 (Cat 963C)	04		ack Loader)	CAT	BBD00996
111-02141 (Cat 963D)	08		ack Loader)	CAT	LCS00383
112-02011 (JD 544K)	11		80 & Smaller Wheel Loaders)	JOHN DEERE	1DW544KPEB0636174
112-02180 (Cat 928G)	99	LO04 (93	0 & Smaller Wheel Loaders)	CAT	6XR01218
112-02185 (Cat 930K)	12	L004 (93	0 & Smaller Wheel Loaders)	CAT	0RHN00503
112-02186 (Cat 930K)	12	L004 (93	0 & Smaller Wheel Loaders)	CAT	RHN01241
112-02187 (Cat 930K)	12	L004 (93	0 & Smaller Wheel Loaders)	CAT	RHN00605
112-02188 (Cat 930K)	13	L004 (93	0 & Smaller Wheel Loaders)	CAT	RHN00937



114-00002 (Cat 950M)	17	L010 (950 Wheel Loaders)	CAT	CAT0950MKJ1S00510
114-0003 (Cat 950M)	19	L010 (950 Wheel Loaders)	CAT	CAT0950MCJ1S02205
114-02060 (Cat 950G II)	02	· L010 (950 Wheel Loaders)	CAT	950GC3JW02780
114-02065 (Cat 950G II)	04	L010 (950 Wheel Loaders)	CAT	AXR00288
114-02070 (Cat 950B)	12	L010 (950 Wheel Loaders)	CAT	22Z00823
114-02090 (Cat 950F II)	98	L010 (950 Wheel Loaders)	CAT	5SK02842
114-02110 (Cat 962G)	02	L013 (966 Wheel Loaders)	CAT	4PW00263
114-02191 (Cat 950H)	11	L010 (950 Wheel Loaders)	CAT	CAT0950HU5J01611
114-02193 (Cat 950K)	12	L010 (950 Wheel Loaders)	CAT	0R4A00586
114-02195 (Cat 950M)	15	L010 (950 Wheel Loaders)	CAT	CAT0950MLEMB00664
114-02196 (Cat 950M)	16	L010 (950 Wheel Loaders)	CAT	EMB00400
114-02197 (Cat 950M)	16	L010 (950 Wheel Loaders)	CAT	EMB00963
115-00001 (Cat 966M Wheel Loader w/MatArm)	18	L013 (966 Wheel Loaders)	CAT	CAT0966MLKJP02617
115-00002 (Cat 966H)	11	L013 (966 Wheel Loaders)	CAT	CAT0966HPA6J01901
115-02510 (Cat 966E)	06	L013 (966 Wheel Loaders)	CAT	99Y07266
115-02511 (Cat 966G II)	04	L013 (966 Wheel Loaders)	CAT	ANZ00992
116-02192 (Cat 972G)	01	L016 (972 Wheel Loaders)	CAT	CAT0972GK7LS00426
116-02194 (Cat 972K)	11	L016 (972 Wheel Loaders)	CAT	CAT0972KTZ4W00128
117-02320 (Cat 980C)	83	L019 (980 Wheel Loaders)	CAT	63X4911
117-02540 (Cat 980H)	07	L019 (980 Wheel Loaders)	CAŢ	JMS03155
117-02610 (Cat 980H)	08	L019 (980 Wheel Loaders)	CAT	Cat0980HCJMS04085
117-02620 (Cat 980M)	15	L019 (980 Wheel Loaders)	CAT	CAT0980MJKRS00769
117-02630 (Cat 980M)	16	L019 (980 Wheel Loaders)	CAT	KRS01845
118-02595 (Cat 988G)	02	L022 (988 Wheel Loaders)	CAT	CAT0988GTBNH00659
118-02596 (Cat 988H)	06	L022 (988 Wheel Loaders)	CAT	BXY01241
119-00001 (Cat 930 Broom Attach.) 119-00002 (Cat 930 Broom Attach.)	15	L030 (Wheel Loader Sweeper)	CAT	07AW02654
	19	L030 (Wheel Loader Sweeper)	CAT	07AW02650
119-06030 (Midland Road Widener)		L029 (Road Widener)	MIDLAND	224
119-09175 (Cat 980 Demo Bkt)	04	L026 (Wheel Loader Demo Buckets)	CAT	1155
119-09176 (Cat 980 Demo 8kt)	04	L026 (Wheel Loader Demo Buckets)	ANVIL	
119-09830 (Rivineus Stone Spreader)	4.7	SP01 (Spreader Equipment)	RIVINEUS	6B85193
120-00001 (Takeuchi TB290CR Mini Exc)	17	E010 (Mini Excavators 18K lbs)	TAKEUCHI	185103570
120-00002 (Takeuchi TB290 Mini Exc)	18	E010 (Mini Excavators 18K lbs)	TAKEUCHI	185106114
120-00003 (Takeuchi TB260 Mini Exc)	18	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126103517
120-00004 (Cat 308E2 CRSB)	18	E010 (Mini Excavators 18K lbs)	CAT	CATO308ETFJX10040
120-00005 (Takeuchi TB260 Mini Exc (Thmb))	19	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126103459
120-03079 (Takeuchi TB250)	11	E004 (Mini Excavators 12K lbs)	TAKEUCHI	125001694
120-03087 (Takeuchi TB235CR)	14	E001 (Mini Excavators 10K lbs)	TAKEUCHI	123504415
120-03089 (Takeuchi TB260 CR)	14	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126100086
120-03092 (Takeuchi TB180 FR)	14	E010 (Mini Excavators 18K lbs)	TAKEUCHI	178401240
120-03093 (Takeuchi TB138FRC)	14	E001 (Mini Excavators 10K lbs)	TAKEUCHI	138200897
120-03094 (Cat 308E CR)	14	E010 (Mini Excavators 18K lbs)	CAT	0FJX01149
120-03095 (Takeuchi TB280FR)	15	E010 (Mini Excavators 18K lbs)	TAKEUCHI	178500084
120-03096 (Takeuchi TB235)	15	E001 (Mini Excavators 10K lbs)	TAKEUCHI	123505168
120-03097 (Takeuchi TB260CR)	15	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126100510
120-03098 (Takeuchi TB290CR) 120-03099 (Takeuchi TB240CRA)	15	E010 (Mini Excavators 18K lbs)	TAKEUCHI	185101825
	15	E001 (Mini Excavators 10K lbs)	TAKEUCHI	124000439
120-03100 (Takeuchi TB260CR)	16	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126101153
20-03101 (Takeuchi TB290CR)	16	E010 (Mini Excavators 18K lbs)	TAKEUCHI	185102154
20-03102 (Takeuchi TB260)	16	E004 (Mini Excavators 12K lbs)	TAKEUCHI	126101297
.20-03103 (Takeuchi TB240)	16	E001 (Mini Excavators 10K lbs)	TAKEUCHI	124001314
20-03104 (Takeuchi TB290)	16	E010 (Mini Excavators 18K lbs)	TAKEUCHI	185103293
20-03107 (Takeuchi TB240)	16	E001 (Mini Excavators 10K lbs)	TAKEUCHI	124001876
21-00001 (Komatsu PC 138 USLC-11 (HK))	17	E013 (Excavators PC 138)	KOMATSU	50710
21-03862 (Komatsu PC138 USLC-8)	08	E013 (Excavators PC 138)	KOMATSU	23305
21-03864 (Komatsu PC138 USLC-10 (HK)(2W))	14	E013 (Excavators PC 138)	KOMATSU	40736
21-03865 (Komatsu PC138 USLC-10)	15	E013 (Excavators PC 138)	KOMATSÚ	40911
21-03866 (Komatsu PC138 USLC-10)	15	E013 (Excavators PC 138)	KOMATSU	42478
L21-03867 (Komatsu PC138 LC-10 (HK)(2W))	15	E013 (Excavators PC 138)	KOMATSU	41999
21-03868 (Komatsu PC138 USLC-11 (HK))	16	E013 (Excavators PC 138)	KOMATSU	GA050446
121-03869 (Komatsu PC138 USLC-11) 121-03891 (Komatsu PC138 USLC-11)	16 16	E013 (Excavators PC 138) E013 (Excavators PC 138)	KOMATSU	50199



122-00001 (Cat 323 CGC,HAM,SHEAR,JEWEL)	18	E016 (Excavators Cat 320)	CAT	CAT00323CRAZ00568
122-00002 (Cat 323 Hydraulic Exc)	16	E016 (Excavators Cat 320)	CAT	CAT0323FKYEJ10001
122-00003 (Cat 323 CGC,HAM,SHEAR,JEWEL)	19	E016 (Excavators Cat 320)	CAT	CAT00323TRAZ10082
122-00004 (Cat 323)	19	E016 (Excavators Cat 320)	CAT	ORAZ10213
122-01160 (Komatsu PC200-LC8)	05	E019 (Excavators PC 228)	KOMATSU	A88526
122-01171 (Komatsu PC228(HK/JC))	16	E019 (Excavators PC 228)	KOMATSU	KMTPC250HEC001740
122-03765 (Komatsu PC228 USLC-8(HK)(MG))	12	E019 (Excavators PC 228)	KOMATSU	50511
122-03766 (Komatsu PC228 USLC-8)	12	E019 (Excavators PC 228)	KOMATSU	50729
122-03767 (Komatsu PC228 USLC-10,(HK)(2W))	15	E019 (Excavators PC 228)	KOMATSU	1334
122-03767 (Komatsu PC228 USLC-10,(HK)(2W)/	15			
		E019 (Excavators PC 228)	KOMATSU	1381
122-03769 (Komatsu PC228 USLC-10 (HK))	16	E019 (Excavators PC 228)	KOMATSU	2514
122-03771 (Komatsu PC228 USLC-10)	15	E019 (Excavators PC 228)	KOMATSU	1476
122-03817 (Cat 320D (HK/SK/JC))	08	E016 (Excavators Cat 320)	CAT	PHX02258
122-03818 (Cat 320D)	09	E016 (Excavators Cat 320)	CAT	PHX02661
122-03821 (Cat 320D)	10	E016 (Excavators Cat 320)	CAT	0SPN00601
122-03822 (Cat 320D)	11	E016 (Excavators Cat 320)	CAT	Cat0320dcSPN01358
122-03823 (Cat 320D)	11	E016 (Excavators Cat 320)	CAT	SPN01441
122-03824 (Cat 320E)	12	E016 (Excavators Cat 320)	CAT	CAT0320EEWBK00317
122-03825 (Cat 320E)	12	E016 (Excavators Cat 320)	CAT	CAT0320EPWBK00547
122-03826 (Cat 320E)	12	E016 (Excavators Cat 320)	CAT	WBK01530
123-00001 (Cat 336F,HAM,SHEAR,JEWEL,MAG)	17	E022 (Excavators 350 / 336)	CAT	CAT0336FCRKB10034
123-00001 (Cat 336FL HAM,SHEAR,JEWEL,MAG)	17	E022 (Excavators 350 / 336)	CAT	CAT0336FCRKB10034
123-00003 (Cat 336FL CGC,HAM,MED FLOW)	17	E022 (Excavators 350 / 336)	CAT	PRKB10408
123-00004 (Cat 336FL HAM, SHEAR, JEWEL, MAG)	17	E022 (Excavators 350 / 336)	CAT	VRK810415
123-00005 (Cat 336FL CGC,HAM,MED FLOW)	18	E022 (Excavators 350 / 336)	CAT	ORKB20261
123-00006 (Cat 336FL CGC,HAM)	18	E022 (Excavators 350 / 336)	CAT	CAT0336FLRKB20266
123-00007 (Cat 336F CGC,HAM)	18	E022 (Excavators 350 / 336)	CAT	CAT0336FPRKB20968
123-00008 (Cat 335F CGC,HAM)	18	E022 (Excavators 350 / 336)	CAT	SGJ20300
123-00009 (CAT 336 TC)	19	E022 (Excavators 350 / 336)	CAT	DKS00516
123-00010 (CAT 336 TC)	19	E022 (Excavators 350 / 336)	CAT	CDKS00772
123-00011 (CAT 336)	19	E022 (Excavators 350 / 336)	CAT	CAT00336CDKS01257
123-03841 (JD 350G,HAM,JEWELL)	12	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXJCE808565
123-03842 (JD 350G)	12	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXECE808607
123-03843 (JD 350D)	12	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350DXHA0807213
123-03845 (JD 350G)	12	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXTCE808593
123-03846 (JD 350G)	12	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXTCE808772
123-03847 (Hitachi 350)	12	E022 (Excavators 350 / 336)	HITACHI	1FFDDC70HCE930197
123-03855 (JD 350D)	10	E022 (Excavators 350 / 336)	JOHN DEERE	806932
123-03857 (JD 350D)	11	E022 (Excavators 350 / 336)		
			JOHN DEERE	1FF350DXLA0807212
123-03871 (JD 350G)	14	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXPEE809859
123-03872 (JD 350G)	14	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXJEE810061
123-03873 (JD 350G HAM,SHEAR,JEWEL)	14	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXEEE810067
123-03874 (JD 350G HAM,SHEAR,JEWEL)	14	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXVEE810063
123-03875 (JD 350G)	15	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXPEE810090
123-03876 (JD 350G HAM,SHEAR,JEWEL)	15	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXKFF810930
123-03877 (JD 350G,HAM,SHEAR,JEWEL)	15	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXCFF810932
123-03878 (JD 350G,HAM,SHEAR,JEWEL)	16	E022 (Excavators 350 / 336)	JOHN DEERE	1FF350GXCFF810929
124-00001 (JD 470G LC)	15	E025 (Excavators 352 / 470)	JOHN DEERE	1FF470GXEFE471181
124-00002 (Cat 352F BCF3)	19	E025 (Excavators 352 / 470)	CAT	0A9J20060
124-03485 (JD 450D)	08	E025 (Excavators 352 / 470)	JOHN DEERE	FF450DX913294
124-03486 (JD 450)	07	E025 (Excavators 352 / 470)	JOHN DEERE	FF450CX091367
124-03487 (JD 470G)	13	E025 (Excavators 352 / 470)	JOHN DEERE	1FF470GXHCE470560
124-03487 (JD 470G LC)	15	E025 (Excavators 352 / 470)	JOHN DEERE	1FF470GXCFE471182
124-03681 (Cat 352F)	15			
		E025 (Excavators 352 / 470)	CAT	0A9J00257
	16	E025 (Excavators 352 / 470)	CAT	A9J00279
124-03683 (Cat 352F)	16	E025 (Excavators 352 / 470)	CAT	CAT0352FKA9J00280
124-03944 (Cat 345D Excavator)	09	E025 (Excavators 352 / 470)	CAT	RAJ00338
124-03945 (Cat 345D)	09	E025 (Excavators 352 / 470)	CAT	RAJ00328
221 005 12 (0010 122)			CAT	ORAJ00386
124-03946 (Cat 345D)	10	E025 (Excavators 352 / 470)	CNI	CI17000300
	10 13	E025 (Excavators 352 / 470) E025 (Excavators 352 / 470)	CAT	0DGE00346
124-03946 (Cat 345D)				



126-00003 (John Deere 870G LC Exc)	17	E031 (Excavators 390 / 870)	JOHN DEERE	1FF870GXVHF890012
126-03793 (JD 850D)	06	E031 (Excavators 390 / 870)	JOHN DEERE	FF850DX973002
126-03795 (JD 870G)	15	E031 (Excavators 390 / 870)	JOHN DEERE	1FF870GXHFE870107
127-00001 (Cat 6015B Mass Exc)	17	E034 (Excavators PC 1250)	CAT	CAT6015BTLWN00412
127-0000B (Cat 6015 / PC1250 Buckets)		E034 (Excavators PC 1250)		
127-03911 (Komatsu PC1250 LC-8)	07	E034 (Excavators PC 1250)	KOMATSU	30030
127-03912 (Komatsu PC1250LC-8)	15	E034 (Excavators PC 1250)	KOMATSU	30283
129-03380 (Cat 245B)	90	E040 (Excavators High Reach)	CAT	6MF00597
130-03000 (Fuchs MHL350D)	10	E043 (Excavators Material Handlers)	FUCHS	M350/1730
130-03001 (Fuchs MHL350)	08	E043 (Excavators Material Handlers)	FUCHS	350210/1497
132-04200 (Morooka MR MST-2200 VD)	10	T001 (Marookas & Mini Artic Trucks)	MOROOKA	223334
133-04564 (Cat 730C)	16	T007 (Trucks 30 ton)	CAT	2T400464
133-04565 (Cat 730)	19	T007 (Trucks 30 ton)	CAT	03T300230
134-00001 (Cat 745 Artic Haul Trk)	18	T013 (Trucks 40 ton)	CAT	CAT00745L3T600297
.34-00002 (CAT 745 Artic Haul Trk)	19	T013 (Trucks 40 ton)	CAT	3T601675
.34-04420 (Cat 740)	06	T013 (Trucks 40 ton)	CAT	0AXM01966
.34-04430 (Cat 740B)	12	T013 (Trucks 40 ton)	CAT	T4R00753
34-04431 (Cat 740B)	12	T013 (Trucks 40 ton)	CAT	T4R00378
134-04432 (Cat 745C)	15	T013 (Trucks 40 ton)	CAT	0TFK00265
34-04433 (Cat 745C)	15	T013 (Trucks 40 ton)	CAT	OTFK00265
34-04434 (Cat 745C)	15	T013 (Trucks 40 ton)	CAT	TFK00192
34-04435 (Cat 745C)	15	T013 (Trucks 40 ton)	CAT	
36-04560 (Cat 773E)	04	T019 (Trucks 60 ton)	CAT	Otfk00424 CAT0773ECBDA00571
36-04561 (Cat 773E)	05	T019 (Trucks 60 ton)	CAT	
36-04562 (Cat 773E)	05	T019 (Trucks 60 ton)	CAT	BDA00935
36-04563 (Cat 773E)	05	T019 (Trucks 60 ton)	CAT	CAT0773ETBDA00748
36-04890 (Cat 775D)	99	TO22 (Trucks 70 Ton)	CAT	CAT0773EJBDA00771
36-04900 (Cat 775D)	96	T022 (Trucks 70 Ton)	CAT	8AS00144
36-04910 (Cat 775D)	96	T022 (Trucks 70 Ton)	CAT	6KR00096
36-04920 (Cat 775D)	96	TO22 (Trucks 70 Ton)		6KR00092
37-00001 (Cat 777D)	04	T025 (Trucks 100 ton)	CAT	6KR00113
37-00002 (Cat 777D)	01		CAT	AGC1413
37-00003 (Cat 777D)	00	T025 (Trucks 100 ton) T025 (Trucks 100 ton)	CAT	AGC713
37-04961 (Cat 777D)	05		CAT	AGC733
37-04962 (Cat 777D)	01	T025 (Trucks 100 ton) T025 (Trucks 100 ton)	CAT	AGC1990
37-04963 (Cat 777D)	01	T025 (Trucks 100 ton)	CAT	AGC711
40-00001 (Cat CS56 Smooth Drum Roller)	11	R001 (Roller Smooth Drum)	CAT	AGC307
40-06262 (Cat CS563E)	04	R001 (Roller Smooth Drum)	CAT	OC5S01259
40-06263 (Cat CS563E)	03		CAT	CNG00554
40-06264 (Cat CS56)	09	R001 (Roller Smooth Drum)	CAT	CATCS563HCNG00316
40-06265 (Cat CS56)	08	R001 (Roller Smooth Drum)	CAT	C5S00753
40-06266 (Cat CS56)		R001 (Roller Smooth Drum)	CAT	C5S00530
40-06267 (Cat CS563D)	08	R001 (Roller Smooth Drum)	CAT	C5S00574
40-06370 (Dynapac CA215)	01	R001 (Roller Smooth Drum)	CAT	9MW00597
40-06382 (Cat CS56B)	01	R001 (Roller Smooth Drum)	DYNAPAC	58313371
40-06390 (Cat CS563D)	15	R001 (Roller Smooth Drum)	CAT	L8H01249
40-06400 (Cat CS563D)	01	R001 (Roller Smooth Drum)	CAT	9MW00661
10-06420 (Cat CS563C)	01	R001 (Roller Smooth Drum)	CAT	9MW00660
40-06430 (Cat CB534D)	99	R001 (Roller Smooth Drum)	CAT	4KN01461
40-06440 (Cat CS563D)	03	R005 (Rollers Double Drum)	CAT	CATCB534HEAA00158
10-06441 (Cat CS563E)	99	R001 (Roller Smooth Drum)	CAT	9MW00186
10-06442 (Cat C5563D)	06	R001 (Roller Smooth Drum)	CAT	CNG01737
11-00001 (Cat C956B Pad Foot Roller)	02	R001 (Roller Smooth Drum)	CAT	2RZ00745
1-00001 (Cat CP366 Pag FBot Roller)	14	R003 (Roller Pad Foot)	CAT	OLHC00455
11-00002 (Hamm H25IVC)	14	R003 (Roller Pad Foot)	НАММ	2020057
	13	R003 (Roller Pad Foot)	HAMM	H2020050
11-06010 (Rome Tow)		A000 (Ag Tractor Roller Blade)	ROME	60135
11-06015 (Rome Tow)		A000 (Ag Tractor Roller Blade)	ROME	32980
11-06050 (Rome Tow)		A000 (Ag Tractor Roller Blade)	ROME	6833
11-06320 (Cat CP563)	98	R003 (Roller Pad Foot)	CAT	5JN00807
11-06330 (Cat CP/CS 323C)	97	R003 (Roller Pad Foot)	CAT	6DM00191
41-06331 (Cat CP34)	15	R003 (Roller Pad Foot)	CAT	51500105
41-06380 (Cat CP563D)	00	R003 (Roller Pad Foot)		



141-06381 (Cat CP56)	07	R003 (Roller Pad Foot)	CAT	0C5P00107
142-00001 (Cat 815F)		R007 (Compactor 815)	CAT	BKL00464
142-06150 (Cat 8158)	88	R007 (Compactor 815)	CAT	17Z01033
142-06155 (Cat 815F)	05	R007 (Compactor 815)	CAT	OBKL00786
143-06340 (Cat 825C)	80	R009 (Compactor 825)	CAT	86X00426
143-06460 (Cat 825H)	07	R009 (Compactor 825)	CAT	AZW00229
145-06409 (Holmes 16E)	07	A000 (Ag Tractor Roller Blade)	HOLMES	Invoice #8848
145-06410 (Holmes 16D)	03	A000 (Ag Tractor Roller Blade)	HOLMES	Inv.#7376
145-06411 (Holmes 16D)	05	A000 (Ag Tractor Roller Blade)	HOLMES	16352
146-06690 (Dresser 850)		G001 (Grader 12 ft)	DRESSER	200962
147-06610 (Cat 14H)	96	G004 (Grader 14 ft)	CAT	7WJ00320
147-06640 (Cat 140G)	94	G001 (Grader 12 ft)	CAT	72V16727
148-00001 (Cat 16G)	84	G007 (Grader 16 ft)	CAT	93U02363
148-06620 (Cat 16H)	97	G007 (Grader 16 ft)	CAT	6ZJ00369
148-06650 (Cat 16G)	87	G007 (Grader 16 ft)	CAT	93U02690
150-02959 (Bobcat S175)	12	S001 (Skid Steer 236 / 175)	BOBCAT	A3L540175
150-02961 (Bobcat S175)	12	S001 (Skid Steer 236 / 175)	BOBCAT	A3L540988
151-00001 (Bobcat S590)	17	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R17646
151-00002 (Bobcat S590)	17	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R17755
151-00003 (Bobcat S590)	17	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R18065
151-00004 (Bobcat S590)	17	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R18069
151-00005 (Bobcat S590)	18	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R19140
151-00006 (Bobcat S590)	18	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R19138
151-00007 (Bobcat S595 El Pin)	18	S004 (Skid Steer \$590 / \$205)	BOBCAT	B3NL16844
151-00008 (Bobcat S595)	18	S004 (Skid Steer S590 / S205)	BOBCAT	B3NL16853
151-00009 (Bobcat S595)	18	S004 (Skid Steer S590 / S205)	BOBCAT	B3NL16856
151-00010 (Bobcat S595)	18	S004 (Skid Steer S590 / S205)	BOBCAT	B3NL16858
151-00011 (CAT 242D)	16	S004 (Skid Steer S590 / S205)	CAT	0DZT02699
151-02989 (Bobcat S590)	16	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R16635
151-02990 (Bobcat S590)	16	S004 (Skid Steer S590 / S205)	BOBCAT	AR9R16639
152-01158 (Bobcat S300)		S010 (Skid Steer S750)	BOBCAT	531111931
152-02977 (Bobcat S750)	14	S010 (Skid Steer S750)	BOBCAT	ATDZ14209
152-02978 (Bobcat S750)	14	SO10 (Skid Steer S750)	BOBCAT	ATDZ14212
152-02979 (Bobcat S750)	14	S010 (Skid Steer S750)	BOBCAT	ATDZ14213
152-02980 (Bobcat S750)	14	S010 (Skid Steer S750)	BOBCAT	ATDZ14210
152-02991 (Bobcat S750)	15	S010 (Skid Steer S750)	BOBCAT	AT5211061
152-02992 (Bobcat S750)	15	S010 (Skid Steer S750)	BOBCAT	AT5211084
152-02993 (Bobcat S650)	18	S007 (Skid Steer S650)	BOBCAT	ALI823895
153-00001 (Takeuchi TL12V2-CRH)	17	S019 (Skid Steer TL12)	TAKEUCHI	412000717
153-00002 (Bobcat T740 Track Load SkidStr)	18	SO10 (Skid Steer S750)	BOBCAT	B3CA13845
153-00003 (Bobcat T750 TrackLoader SkidSt)	18	SO10 (Skid Steer S750)	BOBCAT	AT5T11865
153-00004 (Takeuchi TL 12V2-CRHR)	19	S019 (Skid Steer TL12)	TAKEUCHI	412002056
153-02960 (Takeuchi TL240CR)	12	S016 (Skid Steer TL10)	TAKEUCHI	244001840
153-02967 (Takeuchi TL10)	12	S016 (Skid Steer TL10)	TAKEUCHI	201000024
153-02970 (Takeuchi TL10)	14	S016 (Skid Steer TL10)	TAKEUCHI	201000438
153-02976 (Takeuchi TL10CR)	14	S016 (Skid Steer TL10)	TAKEUCHI	201000944
153-02982 (Takeuchi TL8)	15	S013 (Skid Steer TL8)	TAKEUCHI	200800880
153-02983 (Takeuchi TL8)	15	S013 (Skid Steer TL8)	TAKEUCHI	200800902
153-02984 (Takeuchi TL10)	15	S016 (Skid Steer TL10)	TAKEUCHI	201001883
153-02985 (Takeuchi TL10)	16	S016 (Skid Steer TL10)	TAKEUCHI	201001932
153-02986 (Takeuchi TL10)	16	S016 (Skid Steer TL10)	TAKEUCHI	201002104
153-02987 (Takeuchi TL12V)	16	S019 (Skid Steer TL12)	TAKEUCHI	412000111
153-02988 (Takeuchi TL12V)	16	S019 (Skid Steer TL12)	TAKEUCHI	412000112
156-02210 (JD 9400)	97	A001 (Ag Tractor)	JOHN DEERE	RW9400P001467
156-02211 (AllisChalm 8070)		A001 (Ag Tractor)	ALLS CHLMR	2061
156-02235 (JD 9200)	98	A001 (Ag Tractor)	JOHN DEERE	RW9200P010601
156-02250 (JD 9300)	04	A001 (Ag Tractor)	JOHN DEERE	RW9300PO20698
157-09083 (Stoltzfus Sprdr)	08	SP01 (Spreader Equipment)	STOLTZFUS	885808
157-09084 (Stoltzfus Sprdr)	08	SP01 (Spreader Equipment)	STOLTZFUS	886808
157-09085 (Stolzfus Hydr Sprdr)	03	SP01 (Spreader Equipment)	STOLZFUS	M2420103
157-09086 (Stolzfus PTO Sprdr)	03	SP01 (Spreader Equipment)	STOLZFUS	M2436503
157-09087 (Hydraulic Sprdr)		SP01 (Spreader Equipment)	IX BUILT	BUILT BY IX



158-06251 (Wirtgen 250)	15	Wi01 (Wirtgen)	WIRTGEN	08-WR0109
160-06700 (Rome TRH-285 Disc)		A002 (Ag Tractor Disc)	ROME	14TRHS26
160-06710 (Rome TRH-285 Disc)		A002 (Ag Tractor Disc)	ROME	
160-06720 (Rome TRH-285 Disc)		A002 (Ag Tractor Disc)	ROME	8TRH1788
160-06730 (Rome TRH-285 Disc)		A002 (Ag Tractor Disc)	ROME	492-113
160-06740 (Rome TRH-285 Disc)		A002 (Ag Tractor Disc)	ROME	TRS-14
160-06750 (Rome TAW 20-28)		A002 (Ag Tractor Disc)	ROME	120763
161-06412 (Degelman RR1500)	06	D040 (Dozer Root Rake)	DEGELMAN	3590
161-06413 (Kenco Root Rake)	06	D040 (Dozer Root Rake)	KENCO	510143
171-00001 (Sweepster 72" Broom)	17	S022 (Skid Steer Sweeper)	SWEEPSTER	1702055
171-00002 (Bobcat Soil Conditioner)	17	S036 (Skid Steer Rake/ Soil Condi)	BOBCAT	651303637
171-00003 (Allied 777 Rammer Hammer)	17	S026 (Skid Steer Hammer)	ALLIED	777A2126
171-00004 (Allied BR555 Hammer)	17	S026 (Skid Steer Hammer)	ALLIED	555A1931
171-00005 (Allied BR555 Hammer)	17	S026 (Skid Steer Hammer)	ALLIED	555A1932
171-0006 (Bobcat 84" Angle Broom)		S022 (Skid Steer Sweeper)	BOBCAT	231422988
171-0007 (Bobcat Soll Conditioner)		S036 (Skid Steer Rake/ Soil Condi)	BOBCAT	651303590
171-00008 (Bobcat LR6B Lanscape Rake)	17	S036 (Skid Steer Rake/ Soil Condi)	BOBCAT	63015867
171-00009 (Bradco Salt Spreader)		SNOW (Snow Removal)	BRADCO	MSS003909
171-00010 (Bobcat 84" Snow Blade)	17	S030 (Skid Steer Snow Plow)	BOBCAT	683614952
171-00011 (Bobcat 84" Angle Broom)	17	S022 (Skid Steer Sweeper)	BOBCAT	231422934
171-00012 (Bobcat 76" Rotary Tiller)		S038 (Skid Steer Tiller)	BOBCAT	55105701
171-00013 (Bobcat 84" Angle Broom)		5022 (Skid Steer Sweeper)	BOBCAT	231422115
171-00014 (Boss TGS 600 Salt Spreader)		SNOW (Snow Removal)	BOSS	TG14355
171-00015 (Allied 999 Rammer Hammer)	18	E068 (Mini Excavator Hammer)	ALLIED	999A1320
171-00016 (Bobcat 84" Angle Broom)	13	S022 (Skid Steer Sweeper)	BOBCAT	231423884
171-00017 (Boss TGS 600 Salt Spreader)	19	SNOW (Snow Removal)	BOSS	400841103
171-00018 (Bobcat 72" Soil Conditioner)	18	S036 (Skid Steer Rake/ Soil Condi)	BOBCAT	651303878
171-00019 (Bobcat 84" Angle Broom)	18	SO22 (Skid Steer Sweeper)	BOBCAT	231424171
171-00020 (Boss TGS 600 Salt Spreader)	19	SNOW (Snow Removal)	BOSS	401433570
171-00021 (Western Pro 900 Salt Spreader)	19	SNOW (Snow Removal)	WESTERN PRO	
171-00022 (Boss TGS 600 Salt Spreader)	19	SNOW (Snow Removal)	BOSS	401464242
171-00023 (Boss TGS 800 Salt Spreader)	19	SNOW (Snow Removal)	BOSS	401216622
171-00024 (Bobcat 84" Angle Broom)	18	S022 (Skid Steer Sweeper)	BOBCAT	231424331
171-00025 (Bobcat 72" Soil Conditioner)		S036 (Skld Steer Rake/ Soil Condi)	BOBCAT	651303870
171-00026 (Bobcat 84" Angled Broom)		S022 (Skid Steer Sweeper)	BOBCAT	231424324
171-00027 (Bobcat Soil Conditioner)		S036 (Skid Steer Rake/ Soil Condi)	BOBCAT	651303994
171-09316 (Allied BR522)		S026 (Skid Steer Hammer)	ALLIED	22181236
171-09334 (Allied BR623)		S026 (Skid Steer Hammer)	ALLIED	23bba4797
171-09336 (Allied BR111)		S026 (Skid Steer Hammer)	ALLIED	111A0234
171-09338 (Allied 777)	14	S026 (Skid Steer Hammer)	ALLIED	777A0997
171-09339 (Allied 777)	14	S026 (Skid Steer Hammer)	ALLIED	77A1261
171-09340 (Atlas Copco SBU340)		S026 (Skid Steer Hammer)	ATLAS COPC	BES019270
171-09381 (Allied BR555)		S026 (Skid Steer Hammer)	RAMMER	555A1304
171-09382 (Allied BR555)		S026 (Skid Steer Hammer)	ALLIED	555A1305
171-09480 (Post Hole Auger)		S024 (Skid Steer Auger)		
171-09481 (Bobcat 30C Auger)		S024 (Skid Steer Auger)	BOBCAT	944524574
171-09482 (Lowe Auger SK200)		E168 (Excavators Forestry Attachment	) LOWE	848718
171-09483 (Bobcat 300 Auger)		S024 (Skid Steer Auger)	BOBCAT	944510197
171-09484 (Cat A26B Auger)	12	E168 (Excavators Forestry Attachment	) CAT	OLLS02184
171-09485 (Bobcat Dump Bucket)		S028 (Skid Steer Dump Bucket)	ATTCH INTR	Al29675-6220
171-09486 (Fecon Stump Grinder)	15	E168 (Excavators Forestry Attachment	) FECON	00SH360010115
71-09636 (Bobcat LT313 Trencher)	11	S034 (Skid Steer Trencher)	BOBCAT	45407670
.71-09637 (Silt Fence Installer)	11	S032 (Skid Steer Silt Fence)		A74W00316
71-09654 (Sweepstr SB72C)	02	S022 (Skid Steer Sweeper)	SWEEPSTER	225001
.71-09656 (Sweepstr SB72C)	08	S022 (Skid Steer Sweeper)	SWEEPSTER	824052
.71-09657 (Snow Plow Blade)	05	S030 (Skid Steer Snow Plow)		898
171-09658 (Sweepstr SB72)	06	SO22 (Skid Steer Sweeper)	SWPS - 72	063103821072MM-002
71-09662 (Bobcat SB72)	12	SO22 (Skid Steer Sweeper)	BOBCAT	783727135
		COOO (Cliff Change County District	RCS	
.71-09663 (RCS 86" Snow Pusher)		S030 (Skid Steer Snow Plow)	ItCJ	
171-09663 (RCS 86" Snow Pusher) 171-09664 (Bobcat Mulch Spreader)		S034 (Skid Steer Trencher)	WOODCHUCK	
	13			783729807

## INDEPENDENCE EXCAVATING, INC. EQUIPMENT LIST 2019



pii		
171-09667 (Bobcat SB72)	13	S022 (Skid Steer Sweeper) BOBCAT Lot #10756
171-09668 (Bobcat SB72)	13	SO22 (Skid Steer Sweeper) BOBCAT Lot #10757
171-09670 (SnoPusher 8')		SO30 (Skid Steer Snow Plow) SNO PUSHER 37690
171-09671 (Sweepster SB72)	16	SO22 (Skid Steer Sweeper) SWEEPSTER 1632022
171-09672 (Sweepster SB72)	16	SO22 (Skid Steer Sweeper) SWEEPSTER 1632023
171-09673 (Bobcat SB72)	16	SO22 (Skid Steer Sweeper) BOBCAT 1618018
171-09674 (Sweeper SB72)	16	SO22 (Skid Steer Sweeper) BOBCAT 1652050
174-00001 (Paladin Sweepster)	17	B002 (Backhoe Broom) SWEEPSTER 1701002
174-09230 (Allied Hopac 8500)		B005 (Backhoe Hammer) ALLIED 4762
174-09235 (Allied Hopac 8500)		B005 (Backhoe Hammer) ALLIED
174-09291 (Allied Hopac 1600)	07	B005 (Backhoe Hammer) ALLIED 1683
174-09315 (Allied AR085B)	08	B005 (Backhoe Hammer) ALLIED 91
174-09350 (LayMor 6HB)	98	RB01 (Ride on Broom) LAYMOR 26212002
174-09351 (Superior Broom DT74C)	18	RB01 (Ride on Broom) SUPERIOR BRO 819246
174-09659 (Sweepster LA21197)		B002 (Backhoe Broom) SWEEPSTER 742020
174-09660 (Sweepster LA21197)		B002 (Backhoe Broom) SWEEPSTER 823025
174-09661 (Sweepster LA21197)		BO02 (Backhoe Broom) SWEEPSTER 1012017
175-00001 (Felco 42" Compaction Bucket)		E138 (Excavators Compaction Bucket) FELCO 02-c10-4274-2770
175-00002 (Amulet 60" Tilt Grading Bucke)	08	E138 (Excavators Compaction Bucket) AMULET 18760
175-00003 (Werk-Brau 60" Tilt DitchBucket)	17	E138 (Excavators Compaction Bucket) WERK-BRAU 264201-1-1
175-00004 (Werk-Brau 60" Tilt Bucket)	18	E138 (Excavators Compaction Bucket) WERK-BRAU 274757-1-1
175-00005 (JLG 3'Truss Boom w/Winch)	18	OMEQ (Owned Miscellaneous Equipms BOBCAT 1001100967
175-09281 (Felco 30" Bucket)		E138 (Excavators Compaction Bucket) FELCO
175-09293 (Felco 24")	05	E138 (Excavators Compaction Bucket) FELCO 02-1600-24-1205-1543
175-09295 (Felco 30")		E138 (Excavators Compaction Bucket) FELCO
175-09296 (Felco 36")	02	E138 (Excavators Compaction Bucket) FELCO 40-152
175-09298 (Anvil 972 Demo Bucket)	05	L026 (Wheel Loader Demo Buckets) ANVIL 1180
175-0ST01 (PC1250 14' 8" stick)		E999 (Excavator Buckets) w/ stiff arm bracket
175-0ST02 (PC1250 14' 8" stick)		E999 (Excavator Buckets)
175-0ST03 (PC1250 11' 2" stick)		E999 (Excavator Buckets)
175-0ST04 (Cat 390 11' 6" stick)		E999 (Excavator Buckets)
175-0ST05 (Cat 390 14' 6" stick)		E999 (Excavator Buckets)
175-0ST06 (Cat 390 17' 6" stick)		E999 (Excavator Buckets)
175-0ST07 (Cat 336 16' stick)		E999 (Excavator Buckets)
176-CW001 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW002 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW003 (Compaction Wheel 24")		E141 (Excavators Compaction Wheels) MGM
176-CW004 (Compaction Wheel 36")		E141 (Excavators Compaction Wheels) CAT
176-CW005 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW006 (Compaction Wheel 52")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW015 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW016 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW017 (Compaction Wheel 48")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW018 (Compaction Wheel 36")		E141 (Excavators Compaction Wheels) MCM
176-CW019 (Compaction Wheel 52")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW020 (Compaction Wheel 42")		E141 (Excavators Compaction Wheels) CUSTOM
176-CW021 (Compaction Wheel 42")		E141 (Excavators Compaction Wheels) CUSTOM
177-00001 (Mat Grapple Fits Cat 320/PC200)	19	E066 (Excavators Mat Grapple) AMI ROTATING 191624-01-01
177-09051 (Mar Grappie 11ts Cat 520/7 C200)	13	
177-09150 (Labounty HDR100)	_	
	1.0	
177-09153 (Mat Grapple Fits Cat 320/PC200) 177-09158 (Labounty HDR 170S)	14	E066 (Excavators Mat Grapple) 8517 E064 (Excavators 390 / 870 Grapple) LABOUNTY
	16	
177-09160 (Labounty HDR40) 177-09161 (Labounty HDR40)	05 05	E052 (Excavators 320 / 228 Grapple) LABOUNTY HDR40063
		E052 (Excavators 320 / 228 Grapple) LABOUNTY HDR40064
177-09163 (Labounty HDR700C)	08	E052 (Excavators 320 / 228 Grapple) LABOUNTY HDR40216
177-09164 (Labounty HDR70QC) 177-09165 (Labounty HDR100)		E055 (Excavators 350 / 336 grapple) LABOUNTY HDR70511QC
TO A CONTRACT AND COUNTY MATERIALISM	00	E058 (Excavators 352 / 470 Grapple) LABOUNTY 100509
	80	
177-09166 (Labounty HDR100)		E058 (Excavators 352 / 470 Grapple) LABOUNTY HDR100222
177-09166 (Labounty HDR100) 177-09167 (Labounty HDR40QC)	08	E058 (Excavators 352 / 470 Grapple) LABOUNTY HDR100222 E052 (Excavators 320 / 228 Grapple) LABOUNTY 40534
177-09166 (Labounty HDR100) 177-09167 (Labounty HDR40QC) 177-09171 (Lemac 385/850)	08 05	E058 (Excavators 352 / 470 Grapple) LABOUNTY HDR100222 E052 (Excavators 320 / 228 Grapple) LABOUNTY 40534 E064 (Excavators 390 / 870 Grapple) LEMAC C0514
177-09166 (Labounty HDR100) 177-09167 (Labounty HDR40QC)	08	E058 (Excavators 352 / 470 Grapple) LABOUNTY HDR100222 E052 (Excavators 320 / 228 Grapple) LABOUNTY 40534



177-09177 (Genesis GSD170SA)	04		GENESIS	170105
177-09178 (Magnum JD330 QC)			MAGNUM	509063
177-09189 (Genesis GSD250)	02		GENESIS	250100
177-09197 (Labounty HDR100)	08		LABOUNTY	HDR100191
177-09198 (Labounty HDR100QC)	08		LABOUNTY	HDR100190
177-09209 (Labounty HDR100) 177-09216 (JD 350 PW100 DP)	11		LABOUNTY	HDR100524
178-00001 (Allied 4099 Rammer Hammer)	15		PREC WELDING	
178-00001 (Allied 4055 Kammer Hammer) 178-00002 (Allied Rammer 4099 Hammer)	15		ALLIED	4099A1134
178-00003 (Allied Rammer 4099 Hammer)	17		ALLIED	4099A1127
178-00004 (Allied Rammer 1655 Hammer)	17		ALLIED	4099A1376
178-00005 (Allied 4099 Rammer Hammer)	17	E072 (Excavators 320 / 228 Hammers)		1655A0160
178-00006 (Allied 2166 Rammer Hammer)	18		ALLIED	4099A1381
178-00007 (Allied 2166 Rammer Hammer)	19	E072 (Excavators 320 / 228 Hammers)		VL14000047
178-09308 (Allied G90)	19		ALLIED	2166A0215
178-09310 (D&A B200)			RAMMER	90ADB5525
178-09311 (Atlas Copco HB4200)			D A	V202374
178-09312 (Chicago PneuCP1650)			ATLAS COPC	1702
178-09313 (Allied G110)	07	E072 (Excavators 320 / 228 Hammers)		10236
178-09327 (Allied 4099)	15	mann in	ALLIED	11ADB5184
178-09330 (Allied G130)	12		ALLIED	4099A1091
178-09331 (Allied G100)	07		RAMMER	13ADA0087
178-09332 (Allied G90)	04		RAMMER	10AAB0332
178-09333 (Atlas Copco CP1650)	09		RAMMER	90ADB5519
178-09383 (CP RX26)	03	E072 (Excavators 320 / 228 Hammers)		10836
178-09384 (Allied 4099)	15	E072 (Excavators 320 / 228 Hammers)		DEQ151755
178-09385 (Surestrike SS80)	13		ALLIED	4099A1139
178-09386 (Allied 5011)	15	E087 (Excavators Sure Strike Hammer)		SS80001
178-09387 (Allied 7013)	16		ALLIED	
179-00001 (Genesis LXP300 Multi Processor)	17		ALLIED	13BDA0214
179-09193 (Cat 345 CP100)	06	E105 (Excavators 352 / 470 Processor) E102 (Excavators 350 / 336 Processor)		320215
179-09194 (Labounty CP80)	06		CAT	CP100518
179-09195 (JD 450 CP100)	07	E102 (Excavators 350 / 336 Processor) E102 (Excavators 350 / 336 Processor)		CP80548
179-09196 (Labounty CP80)	- 0,	E102 (Excavators 350 / 336 Processor)		CP100539
179-09201 (NPK M-38G)		E105 (Excavators 352 / 470 Processor)		CP80595
179-09202 (Cat 336 CP100)		E102 (Excavators 350 / 336 Processor)		96314
179-09203 (Labounty CP100)	10	E102 (Excavators 350 / 336 Processor)		CP100579
179-09204 (LaBounty CP100)	11	E102 (Excavators 350 / 336 Processor)		CP100576
179-09210 (LaBounty CP60)	10	E099 (Excavators 320 / 328 Processor)		CP100340
179-09212 (LaBounty CP100)	13	E102 (Excavators 350 / 336 Processor)		60295
L79-09213 (LaBounty CP100)	14	E102 (Excavators 350 / 336 Processor)		100625
179-09214 (LaBounty CP100)	14	E102 (Excavators 350 / 336 Processor)		CP100594
179-09215 (LaBounty CP100 PW)	16	E102 (Excavators 350 / 336 Processor)		CP100639
179-09216 (Cat 336 CP100 PW)		mana de la		9215
181-09541 (Labounty MSD 70R III)	02	E480 (B	LABOUNTY	70003
181-09547 (Labounty Bls40)	04		LABOUNTY LABOUNTY	70902
181-09553 (Labounty MSD4500R)				40136
181-09554 (Labounty BLS80)	08			645062 PLESP100
L81-09555 (Labounty UP20)	03			BLS80190
81-09556 (Genesis GRS70)	11			UP20217
.81-09557 (Labounty UP25SV)	11	E000 /=		72125 SMI1025220
81-09558 (LaBounty MSD100R)				SNUP25230
.81-09559 (LaBounty BLS80)	11			100951R
.81-09560 (LaBounty MSD1500R)	11			BLS80199 615269
				626194
81-09561 (LaBounty MSD2500R)		E150 (Excavators 350 / 336 Shoor)		040134
.81-09561 (LaBounty MSD2500R) .81-09562 (LaBounty MSD1500R)	11			
81-09562 (LaBounty MSD1500R)		E148 (Excavators 320 / 228 Shear)	ABOUNTY	615143
.81-09562 (LaBounty MSD1500R) .81-09563 (Genesis GRS70)	11	E148 (Excavators 320 / 228 Shear) L E150 (Excavators 350 / 336 Shear) C	ABOUNTY SENESIS	615143 72138
.81-09562 (LaBounty MSD1500R) .81-09563 (Genesis GRS70) .81-09565 (Genesis GXT775R)	11	E148 (Excavators 320 / 228 Shear) L E150 (Excavators 350 / 336 Shear) C E153 (Excavators 352 / 470 Shear) C	ABOUNTY GENESIS GENESIS	615143 72138 7751018
.81-09562 (LaBounty MSD1500R) .81-09563 (Genesis GRS70) .81-09565 (Genesis GXT775R) .81-09566 (LaBounty MSD2500R)	11	E148 (Excavators 320 / 228 Shear) L E150 (Excavators 350 / 336 Shear) C E153 (Excavators 352 / 470 Shear) C E150 (Excavators 350 / 336 Shear) L	ABOUNTY GENESIS GENESIS ABOUNTY	615143 72138 7751018 626500
.81-09562 (LaBounty MSD1500R) .81-09563 (Genesis GRS70) .81-09565 (Genesis GXT775R)	11	E148 (Excavators 320 / 228 Shear) L E150 (Excavators 350 / 336 Shear) C E153 (Excavators 352 / 470 Shear) C E150 (Excavators 350 / 336 Shear) L E153 (Excavators 352 / 470 Shear) L	ABOUNTY GENESIS GENESIS ABOUNTY ABOUNTY	615143 72138 7751018



182-09208 (OH Mag 10kw Generator)		E091 (Excavators Generator)	OH MGNETCS	GP-VC-0166
182-09211 (Baldor 15kw Generator)	11	E091 (Excavators Generator)	BALDOR	Stock #CDMG 2315
184-09100 (TEI Rock Drill)		E072 (Excavators 320 / 228 Hammers	) TEI	
185-00001 (JLG 340AJ Manlift)	17	U001 (Telehandlers)	JLG	300235275
185-00002 (JLG 340AJ Manlift)	01	U001 (Telehandlers)	JLG	300234103
185-00003 (JLG 600S Manlift)	08	U001 (Telehandlers)	JLG	300128456
185-01157 (Gradall 6000lb)		U001 (Telehandlers)	GRADALL	
185-09343 (Clark CGP25)	00	FLO1 (Fork Lifts)	CLARK	P365L-0439-9399FB
185-09345 (Clark GCS20I)		FL01 (Fork Lifts)	CLARK	G138I-0395-6811FA
185-09346 (LP GCS2OI)		FLO1 (Fork Lifts)	LP	P365L-0293-9396FB
185-09347 (Toyota 7FGCU45)	08	FL01 (Fork Lifts)	TOYOTA	70475
185-09374 (JLG G10-55A)	14	U001 (Telehandlers)	JLG	160055869
185-09376 (Gradall 534D9-45)	06	U001 (Telehandlers)	GRADALL	
185-09377 (JLG Scissor 30-35 ft)	05	FLO1 (Fork Lifts)	JLG	160020925
	05			450057405
185-09379 (JLG G12-55A)		U001 (Telehandlers)	JLG	160057435
186-09109 (Hydro Axe)		FR01 (Forestry Equipment)	HYDRO AXE	2198
186-09487 (Bandit 254 Wood Chipper)		FR01 (Forestry Equipment)	BANDIT	1650
187-00001 (SKZ24 Sheet Pile)		OMEQ (Owned Miscellaneous Equipm		
191-01101 (Delmag D-12)		CR04 (Crane Attachments)	DELMAG	
191-01145 (D19/42)		CR04 (Crane Attachments)		
191-01156 (Linkbelt LS138II)		CR01 (Cranes)	LINKBELT	H7JO 1361
191-03106 (Grove RT855B)		CR01 (Cranes)	GROVE	87741
192-04030 (Cat 613C II)	98	P001 (Scraper 613)	CAT	8LJ01670
193-04010 (Cat 613B Water Wagon)	78	W004 (Water Wagons)	CAT	38W5571
193-04011 (Cat 611 Water Wagon)		W004 (Water Wagons)	CAT	6SZ00193
194-09390 (Monsoon BTMGC)	11	W001 (Dust Supression Machines)	MONSOON	19393
194-09391 (Dust Destroyer)	10	W001 (Dust Supression Machines)	DST DSTRYR	DD0023
194-09392 (Dust Destroyer)	11	W001 (Dust Supression Machines)	DST DSTRYR	DD0027
194-09393 (Dust Fighter DF7500 w/Stand)	13	W001 (Dust Supression Machines)		1302564
195-09321 (Port Pressure Washer 500gal)	07	PW01 (Pressure Washers)	FDS	25705
195-09322 (Port Pressure Washer 500 gal)	07	PW01 (Pressure Washers)	FDS	35507
195-09323 (Port Pressure Washer 525 gal)	09	PW01 (Pressure Washers)	ELSASS	54409
195-09324 (Port Pressure Washer 525 gal)	09			
195-09324 (Port Pressure Washer 525 gar)	09	PW01 (Pressure Washers)	ELSASS	51509
		PW01 (Pressure Washers)	14454	IX is Building
195-09326 (OBR Pressure Wash/SteamCleaner)	-	PW01 (Pressure Washers)	LANDA	11095800-100152
196-01137 (DU-OP)		WE01 (Welders)	DU-OP	
196-01147 (DU-OP)		WE01 (Welders)	DU-OP	
196-01154 (DU-OP)		WE01 (Welders)	DU-OP	
196-01167 (Miller 700 DVOPRO)		WE01 (Welders)	MILLER	
196-01168 (Miller 700 DVOPRO)		WE01 (Welders)	MILLER	MD050092E
196-09000 (Obermann VS63-20-D Grout Pump)		WE01 (Welders)	OBERMANN	
196-09100 (Generator Miller Welder)		WE01 (Welders)	MILLER	JA391798
196-09105 (Generator Multiquip Welder)		WE01 (Welders)	MULTIQUIP	4788151
196-09106 (Generator Lincoln SA200 Welder)		WE01 (Welders)	LINCOLN	A-989849
196-09140 (Generator Portable Welder)		WE01 (Welders)		A863976437
197-09200 (Crusher Wrecking Ball 6275 Lb)	03	E165 (Excavators Wrecking Ball)	WRCKNG BAL	
200-00001 (PremierTrack 400 Jaw)	16	C001 (Crushers)		PIDPR400EOMGB3346
200-00002 (Premier XR400S Jaw Crusher)	14	C001 (Crushers)	PREMIER	9608
200-09204 (JCI 6x20 3D PortScreen)	08	C001 (Crushers)	JCI	5051369
200-09880 (Hazemag/Grasan 1515E)	03	C001 (Crushers)	HAZMG GRSN	KR111515E3974
200-09899 (Hazemag/Grasan 1515)		C001 (Crushers)		KRH1515E4265-HU1896
200-09900 (Crusher Portable)		C001 (Crushers)		3ER03625-HU1441
200-09913 (Terex Track Crusher)	14	C001 (Crushers)	POWERSCRN	PIDTP500LOME28127
200-09914 (Horizon Track Screen)	14	C003 (Screeners)	HORIZON	
200-09930 (Fabtec Port Cone Plant)	7-4	C001 (Crushers)	HORIZON	PID00125EDGE48491
	15		CANDUM	PC-3-383-11
200-09932 (Sandvik CH550 Port Cone)	15	C001 (Crushers)	SANDVIK	0990S13283-COne
200-09940 (Hazemag 1995)	95	C001 (Crushers)	HAZEMAG	1315D2905/ ENG. SN: BFM0072
200-09980 (Crusher Slag Processing w/Conv)		C001 (Crushers)	IROCK	w/ 36x60 Conveyor
205-09251 (Cat 3516)	01	C006 (Generators)	CAT	1HZ00423
	86	C006 (Generators)	CAT	81205890
205-09253 (Cat Generator)				
205-09253 (Cat Generator) 205-09931 (Cat 800KW) 210-00001 (AES 36x15 Skid Mount Feeder)		C006 (Generators)	CAT	DJN01134



						N.S.
210-09206 (8x20 Triple Deck Screen Plant)	15	C003	(Screeners)	CEDAR RAPIDS	TRX820SSPOKFC0752	
210-09953 (Powergrid 800)	08	C003	(Screeners)	POWERGRID	PID00072C84D22043	
210-09954 (Astec HF Port Screen Plant)		C003	(Screeners)	ASTEC	52408	
210-09955 (Warrior 1800 Power Screen)	13	C003	(Screeners)	WARRIOR	PID00123EDGD77260	
215-00002 (Edge TS80 Tracked Converyor)	17	C009	(Conveyors)	EDGE	17TS8040487	
215-00003 (Kafka 36x80Ft Long Stacker #1)	18	C009	(Conveyors)	KAFKA	EL3680OH51852501	
215-00004 (Kafka 36x80Ft Long Stacker #2)	18		(Conveyors)	KAFKA	EL3680OH51852502	
215-09152 (48x125' Barge Loading Stacker)			(Conveyors)	IX		
215-09154 (Grason 36x40 Truss Conveyor)		C009	(Conveyors)	GRASON	TC530-50	
215-09155 (Telestack 421 Tracked)			(Conveyors)	TELESTACK	1706891012	
215-09157 (Screening & Conveying Equip)		C009	(Conveyors)		CANTON	
215-09159 (Telestack TC421)	14	C009	(Conveyors)	TELSTACK	17-07730513	
215-09161 (Telestack 421)	14	C009	(Conveyors)	TELESTACK	17-0917-0514	
220-09158 (Specialty Equip & Magnetics)			(Magnets)		CANTON	
225-02700 (Steadman G54D Cage Mill)		_	(Crushers)	STEADMAN	D-1392	
225-02701 (Cage Mill - CALX)			(Crushers)	STEDMAN	Order# 28196/81893	
250-09955 (Brechbuhler Scale)	13		Truck Scales)	B-TEK		
250-09956 (Brechbuhler Scale)			Truck Scales)	CENTURION		
250-09957 (Brechbuhler Scale)			Truck Scales)			
250-09958 (Brechbuhler Scale)			Truck Scales)	DILLON		
300-39700 (Trailer Mount Hydro Seeder)			(SS Hydro Seeder)	FINN	MS - 2300	
300-39706 (Trailer Mount Hydro Seeder)			(SS Hydro Seeder)	FINN.	1F9SS1717FF135541	
301-39703 (Diesel Straw Blower)			SS Straw Blower)	FINN	SR-3878	
301-39705 (Diesel Straw Blower) 301-39707 (Diesel Straw Blower)			SS Straw Blower)	FINN	1F9BS1413AF135888	
301-39707 (Diesel Straw Blower)	40		SS Straw Blower)	FINN	MS 4176	
359-10201 (Shoring Sewer Box)	12		SS Straw Blower)	FINN	1F9BS1417CF135024	
359-10202 (Shoring Sewer Box)			(Shoring Sewer Box)	GME	98091400	
359-10203 (Shoring Sewer Box)			(Shoring Sewer Box)	GME	20-0907	
359-10204 (Shoring Sewer Box)			(Shoring Sewer Box)	GME	20-908	
359-10206 (Shoring Sewer Box)			(Shoring Sewer Box)	GME	128388	_
359-10207 (Shoring Sewer Box)			(Shoring Sewer Box)	SPEED SHORE	4-8623SS	
359-10208 (Octagonal Manhole Box)			(Shoring Sewer Box) (Shoring Sewer Box)	GME	25703	
359-10209 (Octagonal Manhole Box)			(Shoring Sewer Box)	PRO-TEC	25704	
359-10210 (High Clearance Arched Spreader)			(Shoring Sewer Box)	PRO-TECH	25905	
359-10211 (Specialty/Tap Box)			(Shoring Sewer Box)	PRO TECH GME	30362	_
359-10212 (Aluminum 6' x 10')				EFFICIENCEY PF	C160335	
359-10213 (Aluminum 6' x 10')				EFFICIENCY PRO		
359-10301 (Shoring Sewer Box)			Int	GME		
359-10302 (Shoring Sewer Box)				GME	1-1100 2-2200	_
359-10303 (Shoring Sewer Box)				GME	2-2201	_
359-10304 (Shoring Sewer Box)				GME	7-2058	
359-10305 (Shoring Sewer Box)				GME	7-2057	_
359-10401 (Shoring Sewer Box)			-1	GME	4-1103	
359-10402 (Shoring Sewer Box)			at a -	GME	2-2056	
359-10403 (Shoring Sewer Box)				GME	2-2202	
359-10404 (Shoring Sewer Box)				GME	94-7239	
359-10405 (Shoring Sewer Box)		TRNB (	-1 -	GME	3-1201	
359-10406 (Shoring Sewer Box)				GME	2-2199	
359-10407 (Shoring Sewer Box)		TRNB (	-4 -	GME	4-1112	
359-10408 (Shoring Sewer Box)		TRNB (		GME	1-2214	
359-10409 (Shoring Sewer Box)		TRNB (		GME	128387	
359-10410 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	9-6023	
359-10411 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	127044	
359-10412 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	9683	
359-10413 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	2-2059	
359-10414 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	M06082633	
359-10415 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	GME	3127	
359-10416 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)		95101246	
359-10417 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	7.5	9505719	
359-10418 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	<b>GME</b>	9502297	
359-10419 (Shoring Sewer Box)		TRNB (	Shoring Sewer Box)	<b>SME</b>	m0201155	



359-10420 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	29392
359-10421 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	29393
359-10422 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	29394
359-10423 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	M0403661
359-10424 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	22670
359-10425 (Shoring Sewer Box)	19	TRNB (Shoring Sewer Box)	GME	157911
359-10426 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	EFFICIENCY	148330
359-10601 (Shoring Sewer Box DO NOT USE)		TRNB (Shoring Sewer Box)	GME DO NOT	
359-10604 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9604602F
359-10004 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9604604F
359-10606 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9604603F
		TRNB (Shoring Sewer Box)	GME	2-0710
359-10607 (Shoring Sewer Box)	_	TRNB (Shoring Sewer Box)	GME - DO NOT	
359-10608 (Shoring Sewer Box DO NOT USE)			GME	7-1127
359-10609 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)		
359-10611 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	20-1104
359-10612 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	20-1019
359-10613 (Shoring Sewer Box DO NOT USE)		TRNB (Shoring Sewer Box)	GME DO NOT	
359-10614 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	5-1005
359-10615 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	5-1219
359-10616 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	5-1006
359-10617 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9901147
359-10618 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	2613
359-10619 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9681
359-10620 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	5-1007
359-10621 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	29395
359-10622 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	29396
359-10623 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	UM15122826G
359-10624 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	UM15122827G
359-10625 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	UM15122828G
359-10626 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	UM15122829G
359-10627 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	C160336
359-10628 (Shoring Sewer Box)	18	TRNB (Shoring Sewer Box)	PRO-TEC	34309
359-10629 (Shoring Sewer Box)	18	TRNB (Shoring Sewer Box)	PRO-TEC	34310
359-10630 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	PRO TECH	34650
359-10631 (Shoring Sewer Box)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6536-S
359-10632 (Shoring Sewer Box, Knife Edge)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6537-S
359-10632 (Shoring Sewer Box)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6549-S
359-10634 (Shoring Sewer Box, Knife Edge)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6550-S
359-10635 (Shoring Sewer Box)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6538-S
359-10636 (Shoring Sewer Box, Knife Edge)	18	TRNB (Shoring Sewer Box)	SPEEDSHORE	U-18-6548-S
	10	TRNB (Shoring Sewer Box)	GME	30361
359-10807 (Shoring Sewer Box) 359-11001 (Shoring Sewer Box)		TRNB (Shoring Sewer Box)	GME	9604606F
		TRNB (Shoring Sewer Box)	GME	9606407F
359-11002 (Shoring Sewer Box)		WTTL (Water Trailer)	GIVIL	30004071
399-37850 (1,000 Gallon Water Trailer)		WTTL (Water Trailer)		
399-37851 (1,000 Gallon Water Trailer)				
399-37852 (1,000 Gallon Water Trailer)		WTTL (Water Trailer)		
399-37854 (1,000 Gallon Water Trailer)	_	WTTL (Water Trailer)		
399-37855 (1,000 Gallon Water Trailer)		WTTL (Water Trailer)		
399-37856 (1,000 Gallon Water Trailer)		WTTL (Water Trailer)		
399-37857 (1,000 Gallon Water Trailer)		WTTL (Water Trailer)		
399-37858 (500 Gallon Water Trailer)	15	WTTL (Water Trailer)	MAGNUM PRO	
450-05465 (GMC Terrain)	17	OVTK (Office Vehicles)	GMC	2GKFLTEK7H6301692
450-05466 (SUV GMC Yukon)	18	OVTK (Office Vehicles)	GMC	1GKS2BKC0JR244187
450-05470 (GMC Yukon)	17	OVTK (Office Vehicles)	GMC	1GKS2BKC8HR346069
450-05600 (Tr Pick Up Truck)	.56	OVTK (Office Vehicles)	INTERNATION	
450-05693 (GMC Sierra 1500)	17	OVTK (Office Vehicles)	GMC	1GTV2NECOHZ163948
450-05704 (Ford Focus)	14	OVTK (Office Vehicles)	FORD	1FADP3F28EL142759
450-05709 (SUV GMC Yukon)	15	OVTK (Office Vehicles)	GMC	1GKS2BKC3FR523415
450-05715 (GMC Yukon)	16	OVTK (Office Vehicles)	GMC	1GKS2BKC7GR378381
450-05754 (Tr GMC Canyon)	15	OVTK (Office Vehicles)	GMC	1GTG6BE36F1199117
450-05879 (Tr Ford F150)	12	OVTK (Office Vehicles)	FORD	1FTFW1ET6CFB86890
450-05970 (Tr Ford F150)	12	OVTK (Office Vehicles)	FORD	1FTFW1ET1CFC72558



450-05974 (Tr Chevy Silverado)	04	OVTK (Office Vehicles)	CHEVROLET	1GBJC34U44E182003
450-05999 (GMC Sierra)	13	OVTK (Office Vehicles)	GMC	1GTN2VE01DZ210758
451-01108 (Tr GMC Sierra 1500)	15	FSTK (Field Superintendent Vehicles)	GMC	3GTU2VECXFG424916
451-04998 (Tr E Pickup)		FSTK (Field Superintendent Vehicles)		
451-04999 (Tr E Pickup)		FSTK (Field Superintendent Vehicles)		
451-05405 (Tr Chevrolet 1500)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCUKRECXHF122232
451-05406 (Tr GMC Sierra 1500)	17	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC1HZ221859
451-05407 (Tr Ford F150)	17	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EG1HFB64057
451-05408 (Tr GMC Sierra 1500)	17	FSTK (Field Superintendent Vehicles)	GMC	3GTU2NEC3HG454388
451-05409 (Tr Chevy 2500 Utility)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GB0KUEG0HZ365765
451-05410 (Tr GMC Sierra 1500)	17	FSTK (Field SuperIntendent Vehicles)	GMC	1GTV2LECXHZ376393
451-05411 (Tr GMC Sierra 1500)	17	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC0HZ376595
451-05412 (Tr Ford F150)	18	FSTK (Field Superintendent Vehicles)	FORD	1FTEX1CG0JFA48516
451-05413 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	3GTU2NEC3JG104314
451-05414 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC9JZ348901
451-05415 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC1JZ351839
451-05416 (Tr Ford F150 Lariat)	18	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EG8JFE23732
451-05417 (Tr GMC Sierra 1500 SLT)	18	FSTK (Field Superintendent Vehicles)	GMC	3GTU2NEC9JG365379
451-05418 (Tr GMC Sierra 2500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GT22REG3JZ323985
451-05419 (Tr GMC Sierra 2500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GT22REG3JZ322559
451-05420 (Tr Chevrolet 1500)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GB2KUEG3HZ372167
451-05421 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC5JZ353142
451-05422 (Tr Chevrolet 2500 Utility)	18	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2KUEG1JZ230756
451-05423 (Tr GMC Sierra 2500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GT22REG0JZ321532
451-05424 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC5JZ352430
451-05425 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC6JZ368880
451-05426 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC9JZ192178
451-05427 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC1JZ192983
451-05428 (Tr Chevrolet 2500 Utility)	18	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2KUEG2JZ165321
451-05429 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTN2LEC4JZ272360
451-05430 (Tr GMC Sierra 2500)	17	FSTK (Field Superintendent Vehicles)	GMC	1GT22REGXHZ190006
451-05431 (Tr GMC Sierra 2500)	17	FSTK (Field Superintendent Vehicles)	GMC	1GT22REG7HZ173602
451-05432 (Tr Chevrolet 2500 Utility)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2CVEG9HZ293787
451-05433 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC7K1102536
451-05434 (Tr GMC Sierra 1500)	18	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEH8JZ346990
451-05435 (Tr Chevy 1500 LTZ)	18	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKSEC6JZ372700
451-05436 (Tr Chevy 1500 LTZ)	18	FSTK (Field Superintendent Vehicles)	CHEVROLET	3GCUKSEC5JG246257
451-05437 (Tr GMC Sierra 1500)	19	FSTK (Field SuperIntendent Vehicles)	GMC	2GTV2LEC5K1136488
451-05439 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC8K1136744
451-05440 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC5K1137589
451-05441 (Tr Ford F150 Lariat)	19	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1E46KFA67983
451-05442 (Tr Chevrolet Silverado 1500)	19	FSTK (Field Superintendent Vehicles)	SILVERADO	2GCVKNEC9K1126851
451-05443 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	1GTR9AEF3KZ247527
451-05444 (Tr Chevrolet Silverado 1500 LT)	19	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRYDED2KZ225814
451-05445 (Tr Chevrolet Silverado 1500 LT)	19	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRYDED9KZ251021
451-05446 (Tr Ford Super Duty F-250 SRW)	18	FSTK (Field Superintendent Vehicles)	FORD	1FT7W2B69JEC00020
451-05447 (Tr Ford Super Duty F-250 SRW)	18	FSTK (Field Superintendent Vehicles)	FORD	1FT7W2B6XJEB30933
451-05448 (Tr Chervrolet Silverado Ext)	19	FSTK (Field Superintendent Vehicles)	CHEVROLET	2GB2KREG3K1156736
451-05449 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC0K1180673
451-05450 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC2K1182232
451-05451 (Tr GMC Sierra 1500)	19	FSTK (Field Superintendent Vehicles)	GMC	2GTV2LEC0K1180883
451-05452 (Tr Chevrolet Silverado)	19	FSTK (Field Superintendent Vehicles)	CHEVROLET	3GCUYGED4KG199440
451-05453 (Tr Chevrolet Silverado)	19	FSTK (Field Superintendent Vehicles)	CHEVROLET	2GCVKNEC6K1191673
451-05710 (Tr Ford F150)	15	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EF1FFA05236
451-05711 (SUV Ford Expedition)	15	FSTK (Field Superintendent Vehicles)	FORD	1FMJU2AT1FEF02844
451-05712 (Tr Ford F150 King Ranch)	15	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EF7FFB84074
451-05718 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC8FZ286513
451-05721 (Tr Chevy Silverado)	15	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKSEC3FZ201362
451-05722 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GD21XEG0FZ117243
451-05722 (Tr GMC Sierra) 451-05723 (Tr GMC 1500 Utility)		FSTK (Field Superintendent Vehicles) FSTK (Field Superintendent Vehicles)	GMC GMC	
	15			1GD21XEG0FZ117243 1GT22XEG7FZ111666 1GTV2TEC1EZ219699



451-05732 (Tr GMC Sierra)	13	FSTK (Field Superintendent Vehicles)	ĠMC	1GT02ZCG9DZ358996
451-05733 (Tr Chevy Silverado)	14	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKPEC9EZ250111
451-05734 (Tr Chevy Silverado)	14	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKPEC9EZ250299
451-05735 (Tr Chevy Silverado)	16	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKPEC9EZ250769
451-05736 (Tr Chevy Silverado)	14	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKPEC0EZ253284
451-05737 (Tr Ford F150)	14	FSTK (Field Superintendent Vehicles)	FORD	1FTFX1EF8ERB27608
451-05738 (Tr GMC Sierra)	14	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC6EZ311293
451-05742 (Tr GMC Sierra)	14	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TECXEZ326461
451-05743 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC8FZ196388
451-05744 (GMC Sierra Pick Up Truck)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC5FZ199121
451-05746 (Tr Ford F250 Crew Cab)	15	FSTK (Field Superintendent Vehicles)	FORD	1FT7W2B64FEB76765
451-05749 (Tr GMC Sierra 2500)	15	FSTK (Field Superintendent Vehicles)	GMC	1GT22XEG8FZ529413
451-05750 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TECXFZ285265
451-05751 (Tr GMC Sierra Utility Body)	15	FSTK (Field Superintendent Vehicles)	GMC	1GD22XEG3FZ529072
451-05752 (Tr GMC Sierra Utility Body)	15	FSTK (Field Superintendent Vehicles)	GMC	1GD22XEG2FZ528706
451-05753 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC0FZ355081
451-05755 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC	1GTV2TEC0FZ378912
451-05756 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC.	1GTV2TEC7FZ380351
451-05757 (Tr Chevy Silverado Utility)	15	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GB3CYG3FF614031
451-05758 (Tr Chevy Silverado Utility)	15	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2ZEG5FZ121606
451-05759 (Tr GMC Sierra Crew Cab)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC8GZ102253
451-05760 (Tr GMC Sierra Crew Cab)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC1GZ100778
451-05761 (Tr Chevy Silverado Utility)	15	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2KUEG9FZ558725
451-05762 (Tr GMC Slerra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC2GZ143770
451-05763 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC7GZ142954
451-05767 (Tr Ford F150)	16	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EG2GFB71209
451-05768 (Tr GMC Sierra 2500)	16	FSTK (Field Superintendent Vehicles)	GMC	1GD22REG5GZ218479
451-05769 (Tr GMC Sierra 2500)	16	FSTK (Field Superintendent Vehicles)	GMC	1GD22REG6GZ217194
451-05770 (Mercedes Sprinter Van)	17	FSTK (Field Superintendent Vehicles)	MERCEDES	WD4FE7CD5GP344837
451-05775 (Tr Ford F150)	16	FSTK (Field Superintendent Vehicles)	FORD	1FTFX1EF7GFB96292
451-05776 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC8GZ315364
451-05777 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC6GZ311586
451-05778 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC0GZ267925
451-05779 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC8GZ269535
451-05781 (Tr GMC Sierra 2500 Utility)	16	FSTK (Field Superintendent Vehicles)	GMC	1GD22REG5GZ330229
451-05782 (Tr GMC Sierra 2500 Utility)	16	FSTK (Field Superintendent Vehicles)	GMC	1GD22REG5GZ326665
451-05784 (Tr Chevy Silverado)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC3HZ241669
451-05785 (Tr Chevy Silverado)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC8HZ238184
451-05786 (Tr Chevy Silverado)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC0HZ238261
451-05787 (Tr Chevy Silverado)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC1HZ239208
451-05788 (Tr Chevy Silverado)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC4HZ235640
451-05788 (Tr Crievy Silverator) 451-05789 (Tr Ford F250 Crew Cab)	12	FSTK (Field Superintendent Vehicles)	FORD	1FT7W2B64CEB70847
451-05789 (17 Ford F230 Crew Cab)	17	FSTK (Field Superintendent Vehicles)	CHEVROLET	3GCUKTEJOHG166427
451-05792 (Tr GMC Sierra)	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC6GZ356513
	16	FSTK (Field Superintendent Vehicles)	GMC	1GTV2LEC3GZ356307
451-05794 (Tr GMC Sierra)	17	FSTK (Field Superintendent Vehicles)	RAM	1C6RR7NM1GS413164
451-05797 (Tr Ram 1500 Laramie 4X4)	17	FSTK (Field Superintendent Vehicles)	FORD	1FTEW1EG2HFA58779
451-05798 (Tr Ford F150 King Ranch)	16	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCVKNEC3GZ335050
451-05799 (Tr Chevrolet Silverado) 451-05873 (Tr Chevy Silverado)	12	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRKPE77CZ296165
	13	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRCPE00DZ164642
451-05874 (Tr Chevy Silverado)	13	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRCPE08DZ163819
451-05875 (Tr Chevy Silverado)		FSTK (Field Superintendent Vehicles)	GMC	1GTR2TE71CZ283209
451-05880 (Tr GMC Sierra)	12	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GC2KVCG1BZ465734
451-05887 (Tr Chevy Silverado)	11	FSTK (Field Superintendent Vehicles)	GMC	1GTR2TE73CZ282403
451-05899 (Tr GMC Sierra)			CHEVROLET	1GB2CUEGXFZ549338
451-05904 (Tr Chevy Silverado Utility)	15	FSTK (Field Superintendent Vehicles) FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRKPE77DZ107726
451-05906 (Tr Chevy Silverado)	13			1GTR2TF74DZ161705
451-05908 (Tr GMC Sierra)	13	FSTK (Field Superintendent Vehicles)	GMC	
451-05911 (Tr GMC Sierra)	13	FSTK (Field Superintendent Vehicles)	GMC	3GTP2WE7XDG262921
451-05913 (Tr GMC Sierra 1500)	13	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GTR2TEZ4DZ340312
451-05914 (Tr Chevy Silverado)	13	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRKPE74DZ354881
451-05915 (Tr GMC Sierra 1500)	13	FSTK (Field Superintendent Vehicles)	GMC	1GTR2TE7XDZ365473
451-05920 (Tr Chevrolet Silverado)	13	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GCRKPE7XDZ131194



451-05933 (Tr Chevrolet 2500 Utility)	15	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GB2CUEGXFZ538842
451-05937 (Tr GMC Sierra)	13	FSTK (Field Superintendent Vehicles)		1GTN2TE08DZ328245
451-05939 (Tr GMC Sierra)	14	FSTK (Field Superintendent Vehicles)		1GTV2TEC7EZ104105
451-05966 (Tr GMC Sierra 2500)	13	FSTK (Field Superintendent Vehicles)	GMC	1GT21ZCG9DZ340199
451-05967 (Tr GMC Sierra)	13	FSTK (Field Superintendent Vehicles)	GMC	1GT21ZCG8DZ335320
451-05968 (Tr GMC Sierra)		FSTK (Field Superintendent Vehicles)	GMC	1GT21ZCGXD336145
451-05972 (Tr GMC 3500 Utility)	15	FSTK (Field Superintendent Vehicles)		1GD311CG2FF124653
451-05975 (Tr GMC Sierra)	15	FSTK (Field Superintendent Vehicles)	GMC :	1GD21XEG2FZ500195
451-05989 (Tr Chevrolet 2500 Utility)	16	FSTK (Field Superintendent Vehicles)	CHEVROLET	1GB2CUEG3Gz244572
451-06002 (Tr GMC Sierra 1500 Crew Cab)	17	FSTK (Field Superintendent Vehicles)	GMC .	1GTV2LEC8HZ222054
451-06003 (Tr Ford F150)	16	FSTK (Field Superintendent Vehicles)	FORD :	1FTFX1EF0GFA52373
452-05541 (SUV GMC Terrain)	17	PMTK (PM/Estimator/Safety Vehicles		2GKFLSEK0H6289928
452-05542 (Tr GMC Canyon)	17	PMTK (PM/Estimator/Safety Vehicles		1GTG6CEN6H1224253
452-05543 (SUV Ford Explorer)	18	PMTK (PM/Estimator/Safety Vehicles		1FM5K8FH8JGA04958
452-05544 (SUV GMC Terrain)	18	PMTK (PM/Estimator/Safety Vehicles	GMC :	BGKALTEV8JL203907
452-05545 (SUV GMC Terrain)	18	PMTK (PM/Estimator/Safety Vehicles		BGKALUEU1JL202952
452-05546 (SUV Chevrolet Equinox)	18	PMTK (PM/Estimator/Safety Vehicles		2GNAXSEV7J6307892
452-05547 (SUV Chevrolet Equinox)	18	PMTK (PM/Estimator/Safety Vehicles)		2GNAXSEV1J6308942
452-05548 (SUV Chevrolet Equinox)	18	PMTK (PM/Estimator/Safety Vehicles)		2GNAXSEVXJ6342118
452-05549 (SUV GMC Acadia)	19	PMTK (PM/Estimator/Safety Vehicles)	GMC :	IGKKNULS3KZ118044
452-05551 (Tesla Model 3)	18	PMTK (PM/Estimator/Safety Vehicles)	TESLA 5	5YJ3E1EB7JF113249
452-05552 (SUV GMC Acadla)	19	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	IGKKNULS8KZ161987
452-05553 (SUV Chevrolet Equinox AWD)	19	PMTK (PM/Estimator/Safety Vehicles)	CHEVROLET S	GNAXUEVXKL203387
452-05554 (SUV GMC Terrain)	19	PMTK (PM/Estimator/Safety Vehicles)	GMC 3	BGKALTEV9KL333440
452-05555 (SUV Chevrolet Equinox)	19	PMTK (PM/Estimator/Safety Vehicles)	CHEVROLET 2	2GNAXUEV4K6241914
452-05701 (SUV GMC Terrain)	14	PMTK (PM/Estimator/Safety Vehicles)		GKFLWEKXE6137769
452-05706 (SUV GMC Terrain)	14	PMTK (PM/Estimator/Safety Vehicles)	GMC 2	GKFLWEK8E6339607
452-05708 (SUV GMC Terrain)	15	PMTK (PM/Estimator/Safety Vehicles)		GKFLWEK1F6133529
452-05714 (Tr GMC Canyon)	16	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GTG6DE35G1111140
452-05716 (SUV Ford Edge)	16	PMTK (PM/Estimator/Safety Vehicles)		FMPK4K86GBC10870
452-05717 (SUV GMC Terrain)	15	PMTK (PM/Estimator/Safety Vehicles)	GMC 2	GKFLWEK9F6356465
452-05741 (Tr GMC Sierra)	14	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GTC2TEC1EZ104410
452-05745 (Tr GMC Sierra)	15	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GTV2TEC3FZ204509
452-05780 (Tr GMC Canyon)	16	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GTG6CE3XG1297462
452-05783 (SUV GMC Terrain)	17	PUPM (Pickup Truck PM)	GMC 2	GKFLTEK9H6191728
452-05791 (GMC Canyon Pick Up Truck)	16	PUPM (Pickup Truck PM)	GMC 1	GTG6DE3XG1179577
452-05793 (SUV GMC Terrain)	17	PUPM (Pickup Truck PM)	GMC 2	GKFLTEK2H6189027
452-05795 (SUV GMC Terrain)	17	PUPM (Pickup Truck PM)		GKFLTEKXH6192855
452-05796 (Tr GMC Canyon)	16	PMTK (PM/Estimator/Safety Vehicles)		GTG6CE38G1391551
452-05898 (SUV Chevrolet Equinox)	12	PMTK (PM/Estimator/Safety Vehicles)		GNALDEK5C6363992
452-05909 (SUV Chevrolet Equinox)	13	PMTK (PM/Estimator/Safety Vehicles)	CHEVROLET 2	GNALDEK4D6101852
452-05981 (SUV GMC Terrain)	14	PMTK (PM/Estimator/Safety Vehicles)	GMC 2	GKFLWEK7E6219412
452-05988 (SUV Chevrolet Equinox)	14	PMTK (PM/Estimator/Safety Vehicles)	CHEVROLET 2	GNFLGEK8E6252718
452-05991 (SUV GMC Yukon)	14	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GKS2CE08ER156047
452-06001 (Tr GMC Canyon)	16	PMTK (PM/Estimator/Safety Vehicles)	GMC 1	GTG6DE38G1387375
159-05279 (Tr Pickup Ford F250)	12	JBTK (Job/Shop Truck)	FORD 1	FTBF2A63CEC30905
159-05280 (Tr GMC Sierra)	15	JBTK (Job/Shop Truck)	GMC 1	GT01XEG3FZ116342
159-05281 (Tr Pickup Ford F250)	05	JBTK (Job/Shop Truck)	FORD 1	FTNF20575EC64385
159-05284 (Chevy Silverado)	07	JBTK (Job/Shop Truck)	CHEVROLET 1	GCEC14Z27E184284
59-05286 (Tr Ford F250)	08	JBTK (Job/Shop Truck)	FORD 1	FTNF21548ED35559
59-05289 (Tr International Crash Truck)	05	JBTK (Job/Shop Truck)	INTERNATIONA 1	HTMMAAMX5H105217
59-05290 (Tr Internatnational Crash Trk)	05	JBTK (Job/Shop Truck)	INTERNATIONA 1	HTMMAAM65H156813
59-05291 (Tr Chevy Crash Truck C6500)	01	JBTK (Job/Shop Truck)	CHEVROLET 1	GBJ7HC51J567774
59-05292 (Tr Chevy Crash Truck C6500)	01	JBTK (Job/Shop Truck)	CHEVROLET 1	GBJ7H1C81J507980
TO OFFICE !		JBTK (Job/Shop Truck)		ALC4B16577009339
	07			
59-05522 (Tr Mech GMC Sierra)	06	JBTK (Job/Shop Truck)	GMC 1	GDHK29U06E122878
59-05522 (Tr Mech GMC Sierra) 59-05525 (Tr Chevrolet Colorado)	06 10	JBTK (Job/Shop Truck)		
59-05522 (Tr Mech GMC Sierra) 59-05525 (Tr Chevrolet Colorado) 59-05526 (Tr Ford Econoline Van)	06 10 12	JBTK (Job/Shop Truck) JBTK (Job/Shop Truck)	CHEVROLET 10	GDHK29U06E122878
159-05522 (Tr Mech GMC Sierra) 159-05525 (Tr Chevrolet Colorado) 159-05526 (Tr Ford Econoline Van) 159-05527 (Ford Econoline Passenger Van)	06 10	JBTK (Job/Shop Truck)  JBTK (Job/Shop Truck)  JBTK (Job/Shop Truck)	CHEVROLET 10 FORD 11	GDHK29U06E122878 GCKTBD98A8146377
159-05293 (Isuzu NPR HD) 159-05522 (Tr Mech GMC Sierra) 159-05525 (Tr Chevrolet Colorado) 159-05526 (Tr Ford Econoline Van) 159-05527 (Ford Econoline Passenger Van) 159-05530 (Box Truck)	06 10 12 12 01	JBTK (Job/Shop Truck) JBTK (Job/Shop Truck)	CHEVROLET 10 FORD 11 FORD 11	GDHK29U06E122878 GCKTBD98A8146377 FMNE1BW7CDA35917
359-05522 (Tr Mech GMC Sierra) 359-05525 (Tr Chevrolet Colorado) 359-05526 (Tr Ford Econoline Van) 359-05527 (Ford Econoline Passenger Van)	06 10 12 12	JBTK (Job/Shop Truck)  JBTK (Job/Shop Truck)  JBTK (Job/Shop Truck)	CHEVROLET         10           FORD         11           FORD         16           CHEVROLET         41	GDHK29U06E122878 GCKTBD98A8146377 FMNE1BW7CDA35917 FBSS3BL8CDB17371

## INDEPENDENCE EXCAVATING, INC. EQUIPMENT LIST 2019



459-05535 (Tr Chevrolet Colorado)	18	JBTK (Job/Shop Truck)	CHEVROLET	1GCHTBEA7J1127301
459-05536 (Tr Chevrolet Colorado)	17	JBTK (Job/Shop Truck)	CHEVROLET	1GCHSBEA6H1220730
459-05562 (Tool Van International 652)	94	JBTK (Job/Shop Truck)	INTERNATNL	1HTMGZPM5RH573939
459-05563 (Tool Van International 652)	94	JBTK (Job/Shop Truck)	INTERNATNL	1HTMGZPM3RH573941
459-05564 (Tool Van International 652)	94	JBTK (Job/Shop Truck)	INTERNATNL	1HTMGZPM2RH573946
459-05566 (Tool Van International 652)	93	JBTK (Job/Shop Truck)	INTERNATNL	1HTMGZPM6PH486242
459-05567 (Tool Van International 652)	93	JBTK (Job/Shop Truck)	INTERNATNL	1HTMGZPMXPH486244
459-05729 (Tr GMC Sierra)	13	JBTK (Job/Shop Truck)	GMC	1GT02ZCGXDF205819
459-05731 (TR GMC SIERRA)	13	JBTK (Job/Shop Truck)	GMC	1GT02ZCG8DF213840
459-05747 (Tr Ford F250 Crew Cab)	15	JBTK (Job/Shop Truck)	FORD	1FT7W2B60FEB92722
459-05824 (Tr Chevy Silverado)	06	JBTK (Job/Shop Truck)	CHEVROLET	1GCEK19B16Z188882
459-05885 (Tr Ford F250)	06	JBTK (Job/Shop Truck)	FORD	1FTNF205X6E085543
459-05889 (Tr Chevy Silverado)	11	JBTK (Job/Shop Truck)	CHEVROLET	1GCRKTE31BZ377182
459-05926 (Tr GMC Sierra)	05	JBTK (Job/Shop Truck)	GMC	1GDHK29U05E229959
459-05927 (Tr GMC Sierra 2500)	05	JBTK (Job/Shop Truck)	GMC	1GDHC24405E179486
459-05930 (Tr Chevy Silverado)	07	JBTK (Job/Shop Truck)	CHEVROLET	1GCHC29K27E593352
459-05938 (Tr GMC Sierra)	13	JBTK (Job/Shop Truck)	GMC	1GTN2TE04DZ247503
459-05940 (Tr Van Ford E350 Passenger 15)	07	JBTK (Job/Shop Truck)	FORD	1FBSS31L27DA97822
459-05943 (Tr Chev Cargo G2500 Van)	07	JBTK (Job/Shop Truck)	CHEVROLET	1GCGG25V071142752
459-05948 (Tr GMC Savana)	06	JBTK (Job/Shop Truck)	GMC	1GTGG25V761125736
459-05957 (Tr GMC Utility 2500)	06	JBTK (Job/Shop Truck)	GMC	1GTHK29U36E283424
459-05973 (Tr Chevy Silverado 2500)	07	JBTK (Job/Shop Truck)	CHEVROLET	1GCHC29K37E535511
459-05979 (Tr Chevy Silverado)	04	JBTK (Job/Shop Truck)	CHEVROLET	1GBHC24U34E261753
459-06004 (GMC Savanna Van)	04	JBTK (Job/Shop Truck)	GMC	1GJHG39UX41129779
460-04101 (Water Tower KPT-120 12,000gal)		TRLR (Trailers)		1K9TC40S98T013711
460-04102 (Water Tower 8000 gal)	03	TRLR (Trailers)		n/a
460-04103 (Klein KPT-120 Water Tower)	09	TRLR (Trailers)	KLEIN	38945-C
460-05090 (Mack Water Truck RD690)	85	WATK (Water Trucks)	MACK	1M2P264C7MM009207
460-05190 (Tr Water Mack RD686S)	85	WATK (Water Trucks)	MACK	1M2P137C3FA012719
460-05191 (Tr Water Mack C&C)	00	WATK (Water Trucks)	MACK	1M2P270C5YM049884
460-05192 (Tr Water Sterling LT7500)	07	WATK (Water Trucks)	STERLING	2FZHATDCX7AX11311
460-05193 (4500 Gallon Water Truck)	05	WATK (Water Trucks)		A 1HTWNNAZT56J253545
460-05195 (Tr Water Mack RD686S)	87	WATK (Water Trucks)	MACK	2M2P138C8HC015468
460-05196 (Mack Water Truck 4,000 Gallon)	05	WATK (Water Trucks)	MACK	1M2AG11C05M023546
460-05197 (Tr Water Peterbilt 4000)	07	WATK (Water Trucks)	PETERBILT	1NPALF0X97N667778
460-05198 (Tr Water Ford F650)	07	WATK (Water Trucks)	FORD	3FRWF65BX7V405485
460-05260 (Tr Water Mack RD6885)	92	WATK (Water Trucks)	MACK	1M2P267C5NM013091
460-05265 (Tr Water Mack RD690S)	90	WATK (Water Trucks)	MACK	1M2P198C9LM007567
460-05625 (Tr Water GMC 7000 (2,000 Tank))	90	WATK (Water Trucks)	GMC	1GDM7D1YXLV508441
460-05626 (Tr Water GMC 7000 (2,000 Tank))	90	WATK (Water Trucks)	GMC	1GDL7H1VOLI603961
461-05206 (Tr Peterbilt)	15	FBTK (Flatbed Trucks)	PETERBILT	2NP3LI0X3FM280069
461-05231 (Tr Ford F 650)	04	FBTK (Flatbed Trucks)	FORD	3FRNF65344V589998
461-05232 (Ford F 750 Flat Bed)	04	FBTK (Flatbed Trucks)	FORD	3FRWF75P24V665604
461-05239 (Tr Flatbed Mack Tandem)	17	FBTK (Flatbed Trucks)	MACK	1M2AX07C1HM029653
461-05294 (Tr Ford F550 Flatbed)	14	FBTK (Flatbed Trucks)	FORD	1FDUF5GT0EEA77342
461-05296 (Tr Flatbed Chev Silverado 3500)	06	FBTK (Flatbed Trucks)	CHEVROLET	1GBJC34D66E271106
461-05297 (Tr Flatbed Chev Kodiak C4500)	07	FBTK (Flatbed Trucks)	CHEVROLET	1GBE4C1267F410177
461-05298 (Tr Flatbed Chev Silverado 3500)	13	FBTK (Flatbed Trucks)	CHEVROLET	1GB3CZC85DF122564
461-05299 (Tr Ford F550 Flatbed)	16	FBTK (Flatbed Trucks)	FORD	1FDUF5GTXGEA15756
461-05574 (Flat Bed Roll Back Truck)	98	FBTK (Flatbed Trucks)		A 1HTSCAAMXWH500977
461-05575 (Mack 6 x 6 Flat Bed)	99	FBTK (Flatbed Trucks)	MACK	1M2P267C3XM046030
461-05655 (Tr Boom Mack CL713)	00	FBTK (Flatbed Trucks)	MACK	1M2AD62C3YWD10416
462-05215 (Tr Quad Stra Dump Mack CL713)	99	STTK (One Ton Dump/Straight Truck)	MACK	1M2AD62CXXW008807
462-05586 (Tr Dump GMC Sierra Stainless)	17	STTK (One Ton Dump/Straight Truck)	GMC	
462-05589 (Ford F750 Dump Truck)	19	STTK (One Ton Dump/Straight Truck)	FORD	1GD31VCG1HZ306384
462-05590 (Ford F750 Dump Truck)	19	STTK (One Ton Dump/Straight Truck)	FORD	1FDWF7DX2KDF02315
				1FDWF7DC8KDF02705
462-05591 (Ford F750 Dump Truck)	18	STTK (One Ton Dump/Straight Truck)	FORD	1FDWF7DCXJDF03319
462-05592 (Ford F750 Dump Truck)	17	STTK (One Ton Dump/Straight Truck)	FORD	1FDWF7DC8HD809604
462-05593 (Ford F750 Dump Truck)	00	STTK (One Ton Dump/Straight Truck)	FORD	3FDXF75RXYMA07765
	45	CTTV (One Ten Dune leastle To 11		
462-05594 (Tr Dump Silverado)	15	STTK (One Ton Dump/Straight Truck)	CHEVROLET	1GB3CZG0DF219033
462-05594 (17 Dump Silverado) 462-05596 (Tr Dump Silverado 3500) 462-05597 (Tr Chevy 3500 Dump)	15 09 15	STTK (One Ton Dump/Straight Truck) STTK (One Ton Dump/Straight Truck) STTK (One Ton Dump/Straight Truck)	CHEVROLET CHEVROLET	1GBJC74K49E110053 1GBJCYCG2FF194438



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463-05011 (Tr Dump Semi Mack CXN613)	06	3ATK (3 Axle Semi Trucks)	MACK	1M1AK06Y86N013375
463-05012 (Tr Dump Semi Mack CXN613)	06	3ATK (3 Axle Semi Trucks)	MACK	1M1AK06YX6N013376
463-05013 (Tr Dump Semi Mack CXU613)	17	3ATK (3 Axle Semi Trucks)	MACK	1M1AW07Y0HM081505
463-05014 (Tr Dump Semi Mack CXU613)	17	3ATK (3 Axle Semi Trucks)	MACK	1M1AW07Y2HM081506
463-05016 (Tr Peterbilt 379)	05	3ATK (3 Axle Semi Trucks)	PETERBILT	1XP5DB0XX5N843151
463-05020 (Tr Dump Semi Mack CXU613)	17	3ATK (3 Axle Semi Trucks)	MACK	1M1AW07Y4HM082172
463-05021 (Tr Dump Semi Mack CXU613)	14	3ATK (3 Axle Semi Trucks)	MACK	1M1AW07Y9EM040379
463-05022 (Tr Dump Semi Mack CXU613)	14	3ATK (3 Axle Semi Trucks)	MACK	1M1AW07Y8EM040387
463-05145 (Tr Dump Semi Mack CH613)	98	3ATK (3 Axie Semi Trucks)	MACK	1M1AA18Y7WW092232
463-05155 (Tr Dump Semi Mack CH613)	99	3ATK (3 Axle Semi Trucks)	MACK	1M1AA18Y1XW113464
463-05165 (Tr Dump Semi Mack CH613)	98	3ATK (3 Axle Semi Trucks)	MACK	1M1AA18Y9WW092233
463-05300 (Tr Dump Semi Mack)	08	3ATK (3 Axle Semi Trucks)	MACK	RD6865X7129
463-05310 (Tr Dump Semi Mack)	80	3ATK (3 Axle Semi Trucks)	MACK	RD686SZ7130
463-05320 (Tr Dump Semi Mack CH613)	95	3ATK (3 Axle Semi Trucks)	MACK	1M1AA13YXSW052860
464-05015 (Tr Lowboy Peterbilt 379)	07	4ATK (4 Axle Semi Trucks)	PETERBILT	1XP5DB0X07N670792
464-05017 (Tr Peterbilt 4 Axel Tractor)	13	4ATK (4 Axle Semi Trucks)	PETERBILT	1XPTD40X0DD175254
464-05019 (Tr Peterbilt Tractor)	18	4ATK (4 Axle Semi Trucks)	PETERBILT	1XPXP4EX6JD468119
464-05255 (Tr Lowboy Kenwrth T600)	01	4ATK (4 Axle Semi Trucks)	KENWORTH	1XKAPBEX91J881878
464-05986 (Tr Kenworth W900)	06	4ATK (4 Axle Semi Trucks)	KENWORTH	1XKWPB0X66J139782
469-05642 (Tr Broom Bear)	02	SWTK (Sweeper)	ELGIN	1FVABTAK12HJ43872
469-05643 (Tr Sweeper Tymco 600 Vacuum)		SWTK (Sweeper)	TYMCO	1HTLAZPM5KH540993
469-05644 (Tr Sweeper Tymco 600 Vacuum)		SWTK (Sweeper)	TYMCO	1HT5CABN91H314864
469-05645 (Tr Sweeper Elgin Broom Bear)	13	SWTK (Sweeper)	ELGIN	4MH10217 / 1FVACXBS6DHBY743
469-05646 (Tr Sweeper Elgin Broom Badger)	13	SWTK (Sweeper)	ELGIN	JALE5W166D7300845 / CH179101
469-05647 (Tr Sweeper Tymco 435 Vacuum)	18	SWTK (Sweeper)	ISUZU	201909SND48014
470-01107 (35 Ton Lowboy Trailer)	81	TRLR (Trailers)	ROGERS	19417
470-07010 (Traller Talbert Lowboy)		TRLR (Trallers)	TALBERT	40FSK0331F1034115
470-07020 (Talbert Trailer)	17	TRLR (Trailers)	TALBERT	40FSK533AH1035925
470-07040 (Trailer Load King)	03	TRLR (Trailers)	LOAD KING	5LKL4135931024647
470-07050 (Trailer Trail King)	13	TRLR (Trailers)	TRAIL KING	1TKJ05233DM098974
470-07060 (Trailer Trail King Lowboy)	11	TRLR (Trailers)	TRAIL KING	1TKJ0533XBM092603
470-07061 (Trailer Lowboy Dropside)	18	TRLR (Trailers)	ETNYRE	1E9324272JE111078
470-07062 (Trailer Etnyre Lowboy)	17	TRLR (Trailers)	ETNYRE	1E9322995HE111209
470-07075 (Trailer Felling Lowboy)	14	TRLR (Trailers)	FELLING	5FTFA4223E1002376
470-07076 (Trailer Felling Lowboy)	16	TRLR (Trailers)	FELLING	5FTFA4225G1000731
470-07080 (Trailer Talbert)	98	TRLR (Trailers)	TALBERT	40FW05133W1017522
470-07090 (Trailer Talbert Lowboy)	98	TRLR (Trailers)	TALBERT	40FW0513XV1015622
470-07290 (Trailer Trail King Carry All)	07	TRLR (Trailers)	TRAIL KING	1TKJ053397B030516
471-01165 (Flatbed Trailer)	03	TRLR (Trailers)	TRANSCRAFT	1TTF4520731071627
471-07085 (Trailer Fontaine)	99	TRLR (Trailers)	FONTAINE	13N348208Y3586966
471-07095 (Trailer Landoll)	08	TRLR (Trailers)	LANDOLL	1LH930VH881C16635
471-07096 (Trailer Landoll)	15	TRLR (Trailers)	LANDOLL	1LH930VH3F1C22548
471-07097 (Trailer Landoll)	19	TRLR (Trailers)	LANDOLL	
471-07180 (Trailer Pitman Tag-A-Long)		TRLR (Trailers)	DANDOLL	1LH930VHXK1E27035
471-07205 (Trailer Fontaine Drop Platform)	00	TRLR (Trailers)	FONTAINE	121124920012496062
471-07360 (Trailer Fontaine Drop)	98	TRLR (Trailers)	FONTAINE	13N348200Y3486962
471-07361 (Trailer Manac Steel Drop Deck)	15	TRLR (Trailers)	MANAC	13N248308X1581934
471-07362 (Trailer Manac Steel Drop Deck)	15	TRLR (Trailers)		5MC124817F5149326
471-07363 (Manac Step Deck Flatbed Trir)	18	TRLR (Trailers)	MANAC	5MC124819F5149327
471-07364 (Manac Step Deck Flatbed)	18	TRLR (Trailers)	MANAC	2M5121461J1171119
471-07375 (Trailer Fontaine Drop Deck)	04		MANAC	2M5131461J1171120
471-07385 (Trailer Fontaine Drop Deck)	04	TRLR (Trailers)	FONTAINE	13N24830551528265
472-07430 (Trailer Tri Axle Dump)		TRLR (Trailers)	FONTAINE	13N24830751528266
472-07450 (Trailer Tri Axle Dump)	08	TRLR (Trailers)	EAST	1E1D3M386RH42515
472-07452 (Trailer Quad Axie Dump)	14	TRLR (Trailers)	MACK	5MADS2832EC030105
472-07452 (Trailer Quad Axie Dump)	14	TRLR (Trailers)	MACK	5MADS2843EC030106
	16	TRLR (Trailers)	MACK	5MADS2846GC034069
473-07380 (Trailer R-Way Bottom Dump)	97	TRLR (Trailers)	R-WAY	1R9V54028VL168170
473-07390 (Trailer R-Way Bottom Dump)	95	TRLR (Trailers)	R-WAY	1R9B540275468041
473-07400 (Trailer CMI Bottom Dump)		TRLR (Trailers)	CMI	1L4B38259J015759
473-07410 (Trailer CMI Bottom Dump)		TRLR (Trailers)	CMI	1L4B38253J1015806
473-07420 (Trailer CMI Bottom Dump)		TRLR (Trailers)	CMI	1L4B3825351015805
176-07209 (Trailer Kentucky)		TRLR (Trailers)	MONN	1NNEA5328XM319521



476-07210 (Trailer Kentucky)	95	TRLR (Trailers)	KENTUCKY	1KKVD4518TL106093
477-07175 (Trailer Buford HD47 Port)	06	TRLR (Trallers)	BUFORD	HD470010
477-07220 (Trailer United 7x14 Utility)	13	TRLR (Trailers)	UNITED	56JTE1423DA133933
477-07221 (Trailer United 7x14)	05	TRLR (Trailers)	UNITED	48BTE14215B039326
477-07222 (Trailer Team Spirit 7x20)	09	TRLR (Trailers)	TEAM SPIRT	1T9LV202X9E661279
477-07223 (Trailer Appalachian 19')	10	TRLR (Trailers)	APPALACHN	5Z5FP1922AS000299
477-07224 (Trailer United 7x14 Utility)	13	TRLR (Trailers)	UNITED	56JTE1425DA133934
477-07225 (Trailer United S-714TA35F)	05	TRLR (Trailers)	UNITED	48BTE14206B040856
477-07226 (Trailer United S-714TA35F)	05	TRLR (Trailers)	UNITED	48BTE14226B040857
477-07227 (Trailer Storage)		TRLR (Trailers)	WABASH	13JV5321ESJ3C5352
477-07228 (Trailer Gr Dane Van Mech Stor)	98	TRLR (Trailers)	GREAT DANE	1GRAA0621W5016012
477-07229 (Trailer United 7x14)	07	TRLR (Trailers)	UNITED	48BTE14297A091389
477-07230 (Trailer United 7x14)		TRLR (Trailers)	UNITED	48BTE14257A091390
477-07231 (Trailer United 7x16)		TRLR (Trailers)	UNITED	
490-00001 (Ford F550 4x2 Mech Trk)	16	MTTK (Mechanic Truck)	FORD	1FDUF5GT9GED17118
490-00002 (Tr Mechanic Kenworth T370)	20	MTTK (Mechanic Truck)	KENWORTH	2NKHHJ7X4LM371799
490-00003 (Tr Mech Western Star 4700)	20	MTTK (Mechanic Truck)		R 5KKAAVDV7LLKX5550
490-00004 (Tr Mech Western Star 4700)	20	MTTK (Mechanic Truck)		R 5 KKAAUDV8LLKX5549
490-05103 (Tr Mech Peterblt 335)	06	MTTK (Mechanic Truck)	PETERBILT	2NPLHD7X86M633463
490-05105 (Tr Mech Peterblt 335)	10	MTTK (Mechanic Truck)	PETERBILT	2NPLHN7X1AM107271
490-05106 (Tr Mech Peterblt 335)	10	MTTK (Mechanic Truck)	PETERBILT	2NPLHN7XXAM107270
490-05108 (Tr Mech Peterbilt 337)	12	MTTK (Mechanic Truck)	PETERBILT	2NP2HN7X7CM172026
490-05109 (Tr Mech Ford F750)	12	MTTK (Mechanic Truck)	FORD	3FRWX7FG7CV271011
490-05110 (Tr Mech Peterbilt 337)	13	MTTK (Mechanic Truck)	PETERBILT	2NP2HN7X7DM202109
490-05111 (Tr Mech Ford F750)	13	MTTK (Mechanic Truck)	FORD	3FRWF7FG9DV016770
490-05112 (Tr Mech Ford F750)	13	MTTK (Mechanic Truck)	FORD	3FRWF7FK2DV791013
490-05113 (Tr Mech Chev Silverado)	14	MTTK (Mechanic Truck)	CHEVROLET	1GB3CZC81EF147804
490-05114 (Tr Mech Peterbilt 335)	07	MTTK (Mechanic Truck)	PETERBILT	2NPLHD8X87M681514
490-05115 (Tr Mech Ford F750)	15	MTTK (Mechanic Truck)	FORD	3FRWF7FK8FV728078
490-05116 (Tr Mech Peterbilt PB337)	16	MTTK (Mechanic Truck)	PETERBILT	2NP2HJ7X6GM329544
490-05117 (Tr Mech Peterbilt PB337)	16	MTTK (Mechanic Truck)	PETERBILT	2NP2HJ7X8GM329545
490-05118 (Tr Mech Chev Silverado)	16	MTTK (Mechanic Truck)	CHEVROLET	1GC0KUEG4GZ148746
490-05119 (Tr Mech Peterbilt 335)	06	MTTK (Mechanic Truck)	PETERBILT	2NPLHD7X16M888732
490-05485 (Tr Mech Ford F650)	05	MTTK (Mechanic Truck)	FORD	3FRNF65R95V116183
490-05523 (Tr Mech Chevy Silverado 3500)	07	MTTK (Mechanic Truck)	CHEVY	1GBJC34D97E110959
490-05524 (Tr Mech GMC Sierra)	16	MTTK (Mechanic Truck)	GMC	1GD22REG1GZ394171
491-05089 (Tr International Fuel)	82	FUTK (Fuel Trucks)	INTERNATNL	1HTAA1955CHA11769
491-05091 (Tr Fuel Internat'l 8100)	93	FUTK (Fuel Trucks)	INTERNATNL	1HSHBA7N9PH494947
491-05092 (Tr Fuel Ford (BP Fuel Trk))	91	FUTK (Fuel Trucks)	FORD	1FDZW82AXMVA11005
491-05094 (Tr Fuel Mack CV713)	06	FUTK (Fuel Trucks)	MACK	1M2AG10C56M031841
491-05095 (Tr Fuel Mack CV713)	93	FUTK (Fuel Trucks)	MACK	1M2AG11C23M004624
491-05096 (Tr Fuel Menwrth T450)	90	FUTK (Fuel Trucks)	KENWORTH	1NKBL79X3PJ584342
491-05097 (Tr Fuel AM General - Army) 491-05098 (Tr Fuel AM General - w/o Winch)	94	FUTK (Fuel Trucks) FUTK (Fuel Trucks)	AM GENERAL	Control of the Contro
491-05098 (11 Fuel Mack CTP713B)	07	FUTK (Fuel Trucks)	AM GENERAL MACK	
491-05099 (17 Fuel Mack CL7713B)	94	FUTK (Fuel Trucks)		1M2AT13C37M002203
491-05120 (Tr Fuel Kenworth T300)	98	FUTK (Fuel Trucks)	MACK	1M2AD09C3RW001543
491-05121 (Tr Fuel Kenworth T300)	05	FUTK (Fuel Trucks)	KENWORTH	3BKMH77X1WF783173
491-05122 (Tr Fuel Freightliner)	00	FUTK (Fuel Trucks)	KENWORTH	2NKMHD6X95M113489
491-05125 (11 rdel rieightliner) 491-05124 (Sterling LT7500)	03			1FUY3WDB3YLH44531
491-05124 (Sterring 177500) 491-05125 (Mack GU713 Fuel Truck)	09	FUTK (Fuel Trucks) FUTK (Fuel Trucks)	STERLING	2FZHATAK43AL74432
491-05125 (Mack G0713 Fuel & Lube Truck)	18		MACK	1M2AX07C49M005848
	90	FUTK (Fuel Trucks)	MACK	1M2AX16C5JM040779
492-00001 (Wabash Bulk Lube Trailer) 492-00002 (ThunderCreek Fuel Tri)	18	TRLR (Trailers) TRLR (Trailers)	WABASH THUNDER CREE	1JJV401F3LL143872
492-05002 (ThunderCreek Fuel Tri) 492-05295 (Freightlnr FL60)	01	Control of the Contro	recognized interpretation	56ZL1UC27JP000533
492-07235 (Freightini FL60) 492-07232 (Trailer Conex Box Oil Storage)	90	FUTK (Fuel Trucks)	FREIGHTLNR	1FV3GJAC01HH10579
492-07232 (Trailer Conex Box Oil Storage) 492-07234 (Trailer 500G DLX 48" Cab Fuel)		TRLR (Trailers)	CONEX	339636 1VOTI 192VEH07449E
	14	TRLR (Trailers)	VALLY INDS	1V9TL182XEH074485
492-07235 (Trailer 500G DLX 48" Cab Fuel)	14	TRLR (Trailers)	VALLY INDS	1V9TL1828EH074484
492-07326 (Trailer Lube Mate 500gal Fuel)	15	TRLR (Trailers)	LUBE MATE	1V9TL182XFH074598
492-07327 (Trailer Lube Mate 500gal Fuel) 492-07571 (Hobbs Storage Trailer)		TRLR (Trailers)	LUBE MATE	1V9TL2123FH074619
The state of the s	00	TRLR (Trailers)	HOBBS	BLV-8986-85
497-07185 (Stab Equip Central Silo Pig)	00	TRLR (Trailers)	CENTRL SIL	CSP 00 PO41



497-07190 (Stab Equip Fruhauf Pig)	01	TRLR	(Trailers)	FRUHAUF	4J8805416T004702
497-07195 (Stab Equip Central Silo Pig)	01	TRLR	(Trailers)	CENTRL SIL	CSP 01 PO47
498-07201 (Stab Equip Heil Air Can)	80	TRLR	(Trailers)	HEIL	931099
498-07202 (Trail King Air Can)	06	TRLR	(Trailers)	TRAIL KING	1TKH042286B093459
499-05571 (Stab Equip Mack Lime Spreader)		LSTK (	Lime Spreader Trucks)	MACK	2M2P141C8LC009128
500-00001 (Trimble SNB900 Radio)	16	GPS1	(GPS)	TRIMBLE	5614R70062
500-00002 (Trimble SNB900 Radio)	16	GPS1	(GPS)	TRIMBLE	5315P52438
500-00003 (Trimble SNB900 Radio)	16	GPS1	(GPS)	TRIMBLE	5314P52174
500-00004 (Trimble SNB900 Radio)	16	GPS1	(GPS)	TRIMBLE	5614R70074
500-00005 (Trimble GPS RoverSystem SPS985)	17	GPS1	(GPS)	TRIMBLE	5649F00023
500-00006 (Trimble GPS RoverSystem SPS985)	17	GPS1	(GPS)	TRIMBLE	5649F00084
500-00007 (Trimble GPS RoverSystem SPS985)	17	GPS1	(GPS)	TRIMBLE	5649F00016
500-00008 (Trimble SPS930 Robo Total Stat)	17	GPS1	(GPS)	TRIMBLE	72614237
500-00009 (Trimble GCS900 Grader Kit)	17	GPS1	(GPS)	TRIMBLE	3146J049SW
500-00010 (Trimble GCS900 Dozer Kit)	17	GPS1	(GPS)	TRIMBLE	3306J069SW
500-00011 (Trimble GCS900 Dozer Kit)	17	GPS1	(GPS)	TRIMBLE	3346J008SW
500-00012 (Trimble GCS900 Dozer Kit)	17	GPS1	(GPS)	TRIMBLE	3416J027SW
500-00013 (Trimble GCS900 Dozer Kit)	17	GPS1	(GPS)	TRIMBLE	3416J025SW
500-00014 (Trimble SPS930 Robot Total Sta)	17	GPS1		TRIMBLE	72614304
500-00015 (Trimble Digital Level Dini 0.3)	17	GPS1		TRIMBLE	743744
500-00016 (Trimble GCS900 Dozer Kit)	17	GPS1		TRIMBLE	0557J131SW
500-00017 (Trimble GCS900 Dozer Kit)	17	GPS1	(GPS)	TRIMBLE	0687J068SW
500-00018 (Trimble GPS RoverSystem SPS985)	17	GPS1	GPS)	TRIMBLE	5711F00064
500-00019 (Trimble GPS RoverSystem SPS985)	17	GPS1	(GPS)	TRIMBLE	
500-00020 (Trimble SPS930 Robotic Station)	17	GPS1	(GPS)	TRIMBLE	72615236
600-00021 (Cat GCS900 Dozer Kit)		GPS1	(GPS)	CAT	1727J271SW
500-00022 (DJI Inspire 2 Drone)	18	GPS1	GPS)	ונס	0A0LF1A0070076
00-00023 (Trimble GPS BaseStation SPS855)	18	GPS1	GPS)	TRIMBLE	5817R31547
00-00024 (Trimble GCS900 Dozer Kit)	18	GP\$1	GPS)	TRIMBLE	1468J2215W
00-00025 (Trimble GPS RoverSystem SPS986)	18	GPS1	GPS)	TRIMBLE	5831F00077
600-00026 (Trimble GPS RoverSystem SPS986)	18	GPS1	GPS)	TRIMBLE	5831F00154
00-00027 (Trimble GPS RoverSystem SPS986)	19	GPS1	GPS)	TRIMBLE	5825F00200
600-00028 (Trimble GPS RoverSystem SPS986)	19	GPS1	GPS)	TRIMBLE	5825F00249
600-00029 (Trimble SPS930 Robotic Station)	19	GPS1	GPS)	TRIMBLE	72616661
00-00030 (Trimble SPS930 Robotic Station)	19	GPS1	GPS)	TRIMBLE	72616679
00-00031 (Trimble GPS BaseStation SPS855)	19	GPS1	GPS)	TRIMBLE	5337K45533
500-00032 (Trimble GCS 900 Dozer Kit)	19	GPS1 (		TIMBLE	0739J203SW
600-00033 (Trimble GPS Base Station)	19	GPS1		TRIMBLE	5831R31593
600-09690 (Trailer GPS Cargo King)		TRLR (	Trailers)	CARGO KING	5P1BE16216W062426
500-09693 (GPS Base Station Trimble MS750)	14	GPS1 (	GPS)	TRIMBLE	
500-09694 (GPS Base Station Trimble MS750)	14	GPS1 (		TRIMBLE	
00-09702 (GPS Base Station Trimble MS750)	03	GPS1 (	GPS)	SITEVISION	Invoice #26285
00-09706 (GPS Base Station Trimble MS750)	04	GPS1 (	GPS)	TRIMBLE	220331268
00-09715 (GPS Base Station Trimble MS750)		GPS1 (	GPS)	TRIMBLE	
00-09716 (GPS Base Station Trimble MS750)		GPS1 (	GPS)	TRIMBLE	220176301
00-09717 (GPS Base Station Trimble MS750)	04	GPS1 (	GPS)	TRIMBLE	220228974
00-09719 (GPS Doz Trimble MS860)		GPS1 (	GPS)	TRIMBLE	220173981
00-09721 (GPS Doz Trimble MS860)	05	GPS1 (	GPS)	TRIMBLE	220352711
00-09726 (GPS Base System Trimble MS750)	05	GPS1 (		TRIMBLE	220365315
00-09727 (GPS Doz Trimble GCS900)	05	GPS1 (		TRIMBLE	2355J020SA
00-09735 (GPS Grader Trimble ATS)		GPS1 (	GPS)	TRIMBLE	64621107
00-09800 (GPS Rover System Trimb 5800)	07	GPS1 (	GPS)	TRIMBLE	4429136134
00-09801 (GPS Base Station Trimble MS750)	06	GPS1 (	GPS)	TRIMBLE	220390419
00-09802 (GPS Doz Trimble GCS900)	06	GPS1 (		TRIMBLE	1656J004SA
00-09803 (GPS Doz Trimble GCS900)	06	GPS1 (	GPS)	TRIMBLE	1546J043SA
00-09806 (GPS Doz Trimble GCS900)	07	GPS1 (	GPS)	TRIMBLE	0727J003SM
00-09807 (GPS Doz Trimble GCS900)	07	GP51 (	GPS)	TRIMBLE	0886J025SA
00-09808 (GPS Doz Trimble GCS900)	07	GPS1 (		TRIMBLE	0827J019SP
500-09809 (GPS Doz Cat AccuGrade)	07	GPS1 (	GPS)	CAT	38269
00-09810 (GPS Rover System Trimb SPS780)	07	GPS1 (	GPS)	TRIMBLE	4545100740
00-09811 (GPS Doz Trimble GCS900)	07	GPS1 (	GPS)	TRIMBLE	0136J008SA
00-09815 (GPS Grader Trimble ATS)			GPS)	TRIMBLE	71520218

## INDEPENDENCE EXCAVATING, INC. EQUIPMENT LIST 2019



500-09816 (GPS Tablet Trimble SCS900)		GPS1 (GPS)	TRIMBLE	50696-21
500-09817 (GPS Base Stat Trimble SPS851)		GPS1 (GPS)	TRIMBLE	68805-90-10
500-09818 (GPS Doz Trimble GCS900)		GPS1 (GPS)	TRIMBLE	1050J017SM
500-09819 (GPS Dozer Kit Trimble)		GPS1 (GPS)	TRIMBLE	0851J021SW
500-09821 (GPS Base Station SPS852)		GPS1 (GPS)	TRIMBLE	5112K74509
500-09822 (GPS Dozer Kit)		GPS1 (GPS)	TRIMBLE	0801J005SM/740004-1
500-09823 (GPS Dozer Kit)		GPS1 (GPS)	TRIMBLE	0801J007SM/740004-2
500-09824 (GPS Base Station 900mhz)		GPS1 (GPS)	TRIMBLE	5111813240
500-09825 (GPS Rover System SPS882)	12	GPS1 (GPS)	TRIMBLE	5152479683
500-09827 (GPS ATS Trimble SPS930)	12	GPS1 (GPS)	TRIMBLE	72611188
500-09828 (GPS Doz Trimble GCS 900)	13	GPS1 (GPS)	TRIMBLE	1153J023SW
500-09829 (GPS Doz Trimble GCS 900)	13	GPS1 (GPS)	TRIMBLE	1273J014SW
500-09830 (GPS Doz Trimble GCS900)	13	GPS1 (GPS)	TRIMBLE	2293J240SW
500-09831 (GPS Doz Trimble GCS900)	13	GPS1 (GPS)	TRIMBLE	2203J057SW
500-09832 (GPS Doz Trimble GCS900)	13	GPS1 (GPS)	TRIMBLE	2203J041SW
500-09833 (GPS ATS Trimble SPS930)	13	GPS1 (GPS)	TRIMBLE	72611541
500-09834 (GPS Rover System SPS985)	13	GPS1 (GPS)	TRIMBLE	5316F34757
500-09835 (GPS Trimb Base Station SPS855)	14	GPS1 (GPS)	TRIMBLE	5324K43797
500-09836 (GPS Trimb Laser Receiver Kit)	14	GPS1 (GPS)	TRIMBLE	0914J007SD
500-09837 (GPS Doz Trimble GCS900)	14	GPS1 (GPS)	TRIMBLE	2034J005SW
500-09838 (GPS Doz Trimble GCS900)	14	GPS1 (GPS)	TRIMBLE	1964J037SW
500-09839 (GPS Doz Trimble GCS900)	14	GPS1 (GPS)	TRIMBLE	1964J033SW
500-09841 (GPS TotalStation Trimb SPS930)	14	GPS1 (GPS)	TRIMBLE	72611531
500-09842 (GPS Rover System SPS985)	14	GPS1 (GPS)	TRIMBLE	5438F79189
500-09843 (GPS Drone Sensefly Ebee RTK)	15	GPS1 (GPS)	SENSEFLY	ER-0129685
500-09844 (GPS Doz Trimble GCS900)	14	GPS1 (GPS)	TRIMBLE	1464J049SW
500-09845 (GPS Trimb Base Station SPS855)	14	GPS1 (GPS)	TRIMBLE	5415K00470
500-09846 (GPS TotalStat Trimb SPS930)	15	GPS1 (GPS)	TRIMBLE	72612964
500-09847 (GPS TotalStat Trimb SPS930)	15	GPS1 (GPS)	TRIMBLE	72613016
500-09848 (GPS RoverSystem Trimb SPS985)	15	GPS1 (GPS)	TRIMBLE	5517F98219
500-09849 (GPS RoverSystem TrimbSPS985)	15	GPS1 (GPS)	TRIMBLE	5521F00868
500-09850 (GPS TotalStat TrimbSPS930)	15	GPS1 (GPS)	TRIMBLE	72613079
500-09851 (GPS Rover System Trimb SPS985)	16	GPS1 (GPS)	TRIMBLE	5310F27743
500-09852 (GPS Doz Trimble GCS900)	16	GPS1 (GPS)	TRIMBLE	0606J508SW
500-09853 (GPS Doz Trimble GCS900)	16	GPS1 (GPS)	TRIMBLE	0616J594SW
500-09854 (GPS Doz Trimble GCS900)	16	GPS1 (GPS)	TRIMBLE	0626J643SW
500-09855 (GPS Dozer Trimble GCS900)	16	GPS1 (GPS)	TRIMBLE	0776J262SW
500-09856 (GPS Dozer Trimble GCS900)	16	GPS1 (GPS)	TRIMBLE	0776J030SW
500-09857 (Trimble GCS900 Dozer Kit Used)	10	GPS1 (GPS)	TRIMBLE	1389J011SM
500-09858 (Trimble GCS900 Dozer Kit Used)	10	GPS1 (GPS)	TRIMBLE	1059J017SM
500-09859 (Trimble GCS900 Dozer Kit Used)	10	GPS1 (GPS)	TRIMBLE	1069J007SM
500-09860 (Trimble GCS900 Dozer Kit Used)	10	GPS1 (GPS)	TRIMBLE	1069J008SM
500-09861 (Trimble GCS900 Dozer Kit Used)	10	GPS1 (GPS)	TRIMBLE	1389J013SM
500-09999 (GPS/Survey Small Tools)		GPS1 (GPS)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Todd Hoover
750-00100 (Takeuchi TL8)		E001 (Mini Excavators 10K lbs)	TAKEUCHI	200801885
750-01600 (Cat D6N (Haydite))	06	D017 (Dozers D6N)	CAT	AKM02205
750-02163 (Cat 966H)	11	L013 (966 Wheel Loaders)	CAT	A6J01901
750-02345 (Cat 980G)	02	L019 (980 Wheel Loaders)	CAT	EAWH00632
750-04850 (Volvo A40D)		T013 (Trucks 40 ton)	VOLVO	A40DV10899
750-09897 (Pioneer 2650TR)		C001 (Crushers)	PIONEER	
751-02350 (Cat 980G)	98	L019 (980 Wheel Loaders)	CAT	2KR02661
751-02572 (Cat 972G)	05	L016 (972 Wheel Loaders)	CAT	ANY00424
751-02597 (Cat 924H)	07	L004 (930 & Smaller Wheel Loaders)	CAT	HXC00326
752-00001		S004 (Skid Steer S590 / S205)		
752-02909 (Cat 242D)		S004 (Skid Steer S590 / S205)	CAT	
752-02910 (Cat 2268 (OSU))	04	S001 (Skid Steer 236 / 175)	CAT	MJH02062
1			2011	.,,,,,,,,,,,,



JONATHAN ZACHEM, SECRETARY



## DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION STATE OF FLORIDA

# CONSTRUCTION INDUSTRY LICENSING BOARD

THE GENERAL CONTRACTOR HEREIN IS CERTIFIED UNDER THE PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

# THOMAS, DOUGLAS ALAN

INDEPENDENCE EXCAVATING INC 5720 SCHAAF ROAD INDEPENDENCE OH 44131-1396

LICENSE NUMBER: CGC1514958

**EXPIRATION DATE: AUGUST 31, 2020** 

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Date: March 25, 2020

### CITY OF PENSACOLA, FLORIDA ADDENDUM #1 TO THE INVITATION TO BID

### **SOUTHWEST RON APRON**

BID NO: 20-046

The following items take precedence over the documents for the above named item. All other terms and conditions shall remain the same.

## A SIGNED COPY OF THIS ADDENDUM MUST BE RETURNED WITH YOUR SUBMITTAL AS ACKNOWLEDGEMENT.

Company: Independence Excurating Inc	Date: 4-21-20
Authorized Representative: Nichard M. Disprinumo	Title: Vire President
Printed Name	
Signature: //w///////////	

### **Questions and Answers**

- Q. Due to coronavirus concerns and travel restrictions, will an on-line option for attending the pre-bid meeting be made available?
- A. No. Engineers and Airport Staff will be conducting the meeting in person. This will be the only opportunity for the Contractor to visit the construction site.
- Q. Can you please advise as to when the construction plans will be made available? A. Attached.



April 14, 2020

TO:

Ali Plan Holders

SUBJECT:

Pensacola International Airport

Pensacola, Florida Southwest RON Apron RS&H No. 201-0052-003 ADDENDUM NO. 2

Addendum No. 2 for the above referenced project has been published.

This addendum is available only by electronic delivery on the City of Pensacola Purchasing website.

Please find attached the Documents for the above referenced Addendum No. 2.

This Addendum is hereby made a part of the Contract Documents and Specifications of the above referenced project. All other requirements of the original Contract Documents and Specifications shall remain effective in their respective order. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM (Pages 1 thru 8 and attachments) BY INSERTING ITS NUMBER AND DATE IN THE PROPOSAL FORM.

Sincerely.

Matthew Thomason, PE

**Project Manager** 

Enclosure:

CC:

Pensacola International Airport

File



April 16, 2020

TO:

All Plan Holders

SUBJECT:

Pensacola International Airport

Pensacola, Florida Southwest RON Apron RS&H No. 201-0052-003 ADDENDUM NO. 3

Addendum No. 3 for the above referenced project has been published.

This addendum is available only by electronic delivery on the City of Pensacola Purchasing website.

Please find attached the Documents for the above referenced Addendum No. 3.

This Addendum is hereby made a part of the Contract Documents and Specifications of the above referenced project. All other requirements of the original Contract Documents and Specifications shall remain effective in their respective order. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM (Pages 1 thru 3 and attachments) BY INSERTING ITS NUMBER AND DATE IN THE PROPOSAL FORM.

Sincerely,

Matthew Thomason, PE

**Project Manager** 

Enclosure:

CC:

Pensacola International Airport

File



Travelers Casualty and Surety Company of America Travelers Casualty and Surety Company St. Paul Fire and Marine Insurance Company

### **POWER OF ATTORNEY**

KNOW ALL MEN BY THESE PRESENTS: That Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company are corporations duly organized under the laws of the State of Connecticut (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint Kevin S. Keller, Laura K. Staten, Lisa M. Jennings, Melanie Blankenburg, Scott Liptak, and Sharon Brickman of Independence, Ohio, their true and lawful

Attorney-in-Fact to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed, and their corporate seals to be hereto affixed, this 3rd day of February, 2017.







State of Connecticut

City of Hartford ss.

By: Robert L. Raney, Serior Vice President

On this the 3rd day of February, 2017, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal.

My Commission expires the 30th day of June, 2021

Marie C. Tetreault, Notary Public

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of Indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Second Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which remains in full force and effect.

Dated this



Kevin E. Hughes, Assistant Secretary

To verify the authenticity of this Power of Attorney, please call us at 1-800-421-3880.

Please refer to the above-named Attorney-in-Fact and the details of the bond to which the power is attached.

### TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA

### HARTFORD, CONNECTICUT 06183

### FINANCIAL STATEMENT AS OF JUNE 30, 2019

### CAPITAL STOCK \$ 8,480,000

ASSETS		LIABILITIES & SURPLUS		
CASH AND INVESTED CASH BONDS STOCKS INVESTMENT INCOME DUE AND ACCRUED OTHER INVESTED ASSETS PREMIUM BALANCES NET DEFERRED TAX ASSET REINSURANCE RECOVERABLE SECURITIES LENDING REINVESTED COLLATERAL ASSETS RECEIVABLES FROM PARENT, SUBSIDIARIES AND AFFILIATES OTHER ASSETS TRI-PARTY / TAX CREDIT BONDS ASSUMED REINSURANCE RECEIVABLE AND PAYABLE OTHER ASSETS	\$ 126,044,492 3,667,484,389 301,556,879 37,505,938 4,298,731 291,611,840 51,102,309 24,272,783 5,320,191 15,814,022 3,891,530 567,398 1,043,260	UNEARNED PREMIUMS LOSSES LOSS ADJUSTMENT EXPENSES COMMISSIONS TAXES, LICENSES AND FEES OTHER EXPENSES CURRENT FEDERAL AND FOREIGN INCOME TAXES REMITTANCES AND ITEMS NOT ALLOCATED AMOUNTS WITHHELD / RETAINED BY COMPANY FOR OTHERS RETROACTIVE REINSURANCE RESERVE ASSUMED POLICYHOLDER DIVIDENDS PROVISION FOR REINSURANCE ADVANCE PREMIUM PAYABLE FOR SECURITIES LENDING ESCHEAT LIABILITY CEDED REINSURANCE NET PREMIUMS PAYABLE OTHER ACCRUED EXPENSES AND LIABILITIES TOTAL LIABILITIES	\$ 1,044,254,065 786,554,485 165,965,315 33,039,858 12,314,734 32,884,644 7,883,423 16,516,275 29,111,086 798,095 11,240,864 7,641,356 1,256,693 5,320,191 1,232,614 45,393,646 75,783 \$ 2,202,484,127	
		CAPITAL STOCK PAID IN SURPLUS OTHER SURPLUS TOTAL SURPLUS TO POLICYHOLDERS	\$ 6,480,000 433,603,760 1,877,545,873 \$ 2,317,829,633	
TOTAL ASSETS	\$ 4,520,313,760	TOTAL LIABILITIES & SURPLUS	\$ 4,520,313,760	

STATE OF CONNECTICUT )
COUNTY OF HARTFORD ) SS.

CITY OF HARTFORD )

MICHAEL J. DOODY, BEING DULY SWORN, SAYS THAT HE IS VICE PRESIDENT, FINANCE, OF TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA, AND THAT TO THE BEST OF HIS KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT STATEMENT OF THE FINANCIAL CONDITION OF SAID COMPANY AS OF THE 30TH DAY OF JUNE, 2019.

SUBSCRIBED AND SWORN TO BEFORE ME THIS 23RD DAY OF AUGUST, 2019



SUSAN M. WEISSLEDER

Notary Public

My Commission Expires November 30, 2022



Travelers Casualty and Surety Company of America Travelers Casualty and Surety Company St. Paul Fire and Marine Insurance Company

### **POWER OF ATTORNEY**

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Attorney-in-Fact to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed, and their corporate seals to be hereto affixed, this 3rd day of February, 2017.







State of Connecticut

City of Hartford ss.

Robert L. Raney, Senior Vice President

On this the 3rd day of February, 2017, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal.

My Commission expires the 30th day of June, 2021



Marie C. Tetreault, Notary Public

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-In-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary of Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company, do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which regains in full force and effect.

Dated this



Kevin F Hughes Assistant Secretary

### TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA

### HARTFORD, CONNECTICUT 06183

### FINANCIAL STATEMENT AS OF JUNE 30, 2019

### CAPITAL STOCK \$ 6,480,000

ASSETS		LIABILITIES & SURPLUS			
CASH AND INVESTED CASH BONDS STOCKS INVESTMENT INCOME DUE AND ACCRUED OTHER INVESTED ASSETS PREMIUM BALANCES NET DEFERRED TAX ASSET REINSURANCE RECOVERABLE SECURITIES LENDING REINVESTED COLLATERAL ASSETS RECEIVABLES FROM PARENT, SUBSIDIARIES AND AFFILIATES OTHER ASSETS TRI-PARTY / TAX CREDIT BONDS ASSUMED REINSURANCE RECEIVABLE AND PAYABLE OTHER ASSETS	\$ 126,044,492 3,657,484,389 301,556,879 37,505,938 4,298,731 291,611,840 51,102,309 24,272,783 5,320,191 15,814,022 3,891,530 567,386 1,043,280	UNEARNED PREMIUMS LOSSES LOSS ADJUSTMENT EXPENSES COMMISSIONS TAXES, LICENSES AND FEES OTHER EXPENSES CURRENT FEDERAL AND FOREIGN INCOME TAXES REMITTANCES AND ITEMS NOT ALLOCATED AMOUNTS WITHHELD / RETAINED BY COMPANY FOR OTHERS RETROACTIVE REINSURANCE RESERVE ASSUMED POLICYHOLDER DIVIDENDS PROVISION FOR REINSURANCE ADVANCE PREMIUM PAYABLE FOR SECURITIES LENDING ESCHEAT LIABILITY CEDED REINSURANCE NET PREMIUMS PAYABLE OTHER ACCRUED EXPENSES AND LIABILITIES TOTAL LIABILITIES	\$ 1,044,254,065 786,554,485 185,985,315 33,039,858 12,314,734 32,884,644 7,883,423 16,516,275 29,111,088 799,095 11,240,864 7,641,356 1,256,693 5,320,191 1,232,614 48,393,646 75,783 \$ 2,202,484,127		
		CAPITAL STOCK PAID IN SURPLUS OTHER SURPLUS TOTAL SURPLUS TO POLICYHOLDERS	\$ 6,480,000 433,803,760 1,877,545,873 \$ 2,317,829,633		
TOTAL ASSETS	\$ 4,520,313,760	TOTAL LIABILITIES & SURPLUS	\$ 4,520,313,760		

STATE OF CONNECTICUT

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COUNTY OF HARTFORD

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CITY OF HARTFORD

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SUSAN M. WEISSLEDER

Notary Public

My Commission Expires November 30, 2022