



ADDENDUM TO THE REQUEST FOR PROPOSALS

for the

CBJ BIOSOLIDS BELT DRYER SYSTEM

(C3) RFP E15-263

ADDENDUM NO.: THREE

CURRENT DEADLINE FOR PROPOSALS:

June 17, 2015
2PM ALASKA TIME

PREVIOUS ADDENDA: TWO

ISSUED BY: City and Borough of Juneau
ENGINEERING DEPARTMENT
155 South Seward Street
Juneau, Alaska 99801

PREVIOUS DEADLINE FOR PROPOSALS:
June 9, 2015

DATE ADDENDUM ISSUED: June 2, 2015

The following items of the contract are modified as herein indicated. This Addendum has been issued and is posted online. Please refer to the CBJ Engineering Contracts Division webpage at:

<http://www.juneau.org/engineering ftp/contracts/Contracts.php>

- Item No. 1 DEADLINE FOR PROPOSALS. **Change** the deadline for proposals **from** June 9, 2015 **to** June 17, 2015. The time remains the same. **Add**, Questions concerning this Request for Proposals (RFP) will be due no later than 12:00PM (Noon) Alaska Time, June 8, 2015. Questions received after this time may not be addressed.
- Item No. 2 QUESTIONS REGARDING THIS RFP, **Delete and replace** with the following:
- Questions for this procurement should be directed to the Engineering Contracts Office, phone 586-0800, fax 586-4530, or email: contracts@juneau.org.
- Item No. 3 **Delete** Item No. 2 – Addendum No.1 and **Replace** with: General Information, Part 1.1 – Purpose: **delete** 14.75% solids, and **replace** with 14% solids.
- Item No. 4 Section 1.0 – General Information, Part 1.2 – Scope of Services: **Delete** sentence: The dryer manufacturer shall provide all equipment and services necessary to provide a belt dryer system for the CBJ to produce 95% dried solids Class A Biosolids as defined by USEPA 40 CFR 503 and Alaska Department of Environmental Conservation (ADEC). and **replace** with: "The dryer manufacturer shall provide all equipment and services necessary to provide a belt dryer system for the CBJ to produce 92% dried solids Class A Biosolids as defined by USEPA 40 CFR 503 and Alaska Department of Environmental Conservation (ADEC)."
- Item No. 5 Section 1.0 – General Information, Part 1.2 – Scope of Services: **Delete** Dryer Performance Criteria table and **replace** with:

Dryer Performance Criteria:

Annual Average Solids concentration from belt filter press	14.75%
Solids concentration daily variation	10% - 17%
Design Solids concentration	14.0%
Design Solids Loading – (wet tons /day)	30.7 wet tons / day
Hourly feed rate (drying 60 hours/ week)	3.6 wet tons / hour
Design Final Solids content	92% average dry solids
End Product	92% solids content Class A Biosolids Per USEPA 40 CFR 503 and ADEC
Primary Fuel type	Fuel oil
Dryer type	direct, thermal, traveling belt
Heat exchanger type	hot water / boiler
Minimum Final Solids Content:	90% average dry solids
Dewatered Cake Storage	75 cubic yards

Item No. 6 Section 3.5, Biosolids Dryer System Information, Paragraph C. **Delete** bullet: Dewatered cake storage with live bottom for 72 hours of dryer feed storage **replace** with: Dewatered cake storage with live bottom for 75 cubic yards of dryer feed storage

Item No. 7 Section 3.5, Biosolids Dryer System Information, Paragraph N. Operation and maintenance and installation manuals. **Add** the following: The CBJ understands the large volume of information incorporated in the operation and maintenance, installation manuals and associated information to be submitted under item N. The operation and maintenance and installation manuals may be submitted electronically on an usb "jump drive" or similar device or CD/DVD provided the following:

- One master copy of the required information from Paragraph N. is provided in hard copy and is sealed and labeled in same format as proposal submittals.
- Each copy of the proposal as has an electronic submittal of the required information and is clearly labeled as such information. The CBJ will not copy, manipulate, duplicate electronic submittal information, each of the seven (7) required copies of proposal must stand on its own.
- File format shall be .pdf and quality / resolution is such that the document is legible upon opening and is at the risk of the Proposer. The CBJ will not manipulate any files to make them legible or otherwise presentable.
- The CBJ is not responsible for data lost during transport / shipping.
- The submittal of items electronic is limited to items required under Paragraph N only. No exceptions. If choosing this method of delivery, failure to comply with the above requirements may cause the proposer to be considered unresponsive.

Information Item:

Question: Please confirm the DSS is to provide the MCC's including VFD's for the dryer system proposed.

Answer: YES - Belt Dryer System will include MCCs, VFDs, Control Panels and all other equipment necessary to for successful automatic control and operation of the Belt Dryer System.

By: 
Greg Smith, Contracts Administrator

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