

**Henry Roybal**  
Commissioner, District 1

**Anna Hansen**  
Commissioner, District 2

**Rudy N. Garcia**  
Commissioner, District 3



**Anna T. Hamilton**  
Commissioner, District 4

**Hank Hughes**  
Commissioner, District 5

**Katherine Miller**  
County Manager

April 11, 2022

**SANTA FE COUNTY**  
**RFP No. 2022-0068-PW/BT**  
**DESIGN/BUILD PROJECT SANTA FE COUNTY PUBLIC**  
**SAFETY COMPLEX IMPROVEMENT PROEJCT**

**PHASE II ADDENDUM NO. 2**

Dear Proponents,

This addendum is issued to reflect the following immediately. It shall be the responsibility of interested Offerors to adhere to any changes or revisions to the Phase II of the RFP as identified in this Phase II Addendum No. 2. This documentation shall become permanent and made part of the departmental files.

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***Attachment A: Generator Information***

**Clarification No. 1: The TPO roof topping may be included as an Additive Alternative in the Cost Proposal.**

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**Question No. 1:** Are the original plans available for the fire department side?

**Answer No. 1:** Public Works was unable to find any submittals for the metal building.

**Question No. 2:** Please provide a copy of the floor plan for the Sheriff's highlighting administration, evidence, etc.

**Answer No. 2:** The copy of the floor plan was included in Addendum No. 1.

**Question No. 3:** Information from the generator, output, nameplate, etc.

**Answer No. 3:** Please see Attachment A.

**Question No. 4:** Is a storage platform needed for the Fire Department?

**Answer No. 4:** Not for the drive-through bay.

**Question No. 5:** Is a loop needed in the parking area?

**Answer No. 5:** No there is no need of a loop.

**Question No. 6:** Clarification: Only one drive bay is needed?

**Answer No. 6:** Yes

**Question No. 7:** Can the briefing room double as an evidence room?

**Answer No. 7:** No

**Question No. 8:** Is raised flooring a requirement in the IT room?

**Answer No. 8:** Not required by strongly recommended

**Question No. 9:** Will signage be needed for RECC?

**Answer No. 9:** Yes, a way of finding the building entrance will be needed.

**Question No. 10:** Can you confirm if it will be part of the GC/Electrical subcontractors scope to move the IT equipment from the existing IT room to the new IT room for RECC or will this be a proprietary contractor directly from the County?

**Answer No. 10:** All the maintenance equipment will need to be moved by the GC/Electrical subcontractor. Coordination will need to be made with the following:

- Motorola – Phone system (Vesta) and Radio System
- CenturyLink for all IT and other phone line Associated with Dispatch Operators
- Coney One – Vesta system
- CentralSquare – IBM and One Solution system
- Gosserco – Radio Recorder System

Please add this Phase II Addendum No. 2 to the original proposal documents and refer to proposal documents, hereto as such. This and all subsequent addenda will become part of any resulting contract documents and have effects as if original issued. All other unaffected sections will have their original interpretation and remain in full force and effect. Responders are reminded that any questions or need for clarification must be addressed to Bill Taylor, Procurement Manager at [wtaylor@santafecountynm.gov](mailto:wtaylor@santafecountynm.gov) and Amanda Patterson-Sanchez, Procurement Specialist Senior at [apatterson-sanchez@santafecountynm.gov](mailto:apatterson-sanchez@santafecountynm.gov).

**SPECTRUM™**

**DETROIT DIESEL**

Attachment A



SHEBOYGAN, WI  
53083 U.S.A.

UL FILE NO. E184323

CONTROLLER ASSEMBLY NO. GM10193-4

ELECTRICAL  
RATING

VOLTAGE

CURRENT

DC

12/24 VDC

25 A MAX.

AC

300 V. RMS L-L

1.5 AMP

OPERATING TEMPERATURE - 70°C. MAXIMUM

NEMA TYPE 1 ENCLOSURE

FOR FIELD INSTALLED CONDUCTORS USE STRANDED  
COPPER WIRE, 600 V., 105°C VINYL PLASTIC  
INSULATION, UL STYLE 1015, CSA TYPE TEW.

FOR PROPER WIRING CONNECTIONS, REFER TO THE  
WIRING DIAGRAM MANUAL AND OPERATION MANUAL  
INCLUDED WITH CONTROLLER.

TORQUE FIELD INSTALLED CONDUCTORS TO 7 IN. LBS.

GM20861

ELECTRICAL EQUIPMENT ONLY  
POUR MATERIALE ELECTRIQUE SEULEMENT

NOTICE:

RATINGS ON ABOVE NAMEPLATE ARE FOR GENERATOR SET. GENERATOR IS RATED AT 40°C. NEMA CLASS F. PRIME POWER RATING (WHEN USED) IS EQUIVALENT TO CSA CONTINUOUS RATING (10 PERCENT OVERLOAD FOR 2 HOURS IN A 24 HOUR PERIOD). STANDBY RATING (WHEN USED) IS EQUIVALENT TO CSA STANDBY SERVICE.



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# SPECTRUM®

## DETROIT DIESEL

SHEBOYGAN, WI 53083 U.S.A.



~~MODEL 350DSE~~

SERIAL 0722900

~~SPEC. GM13280 - GA3S~~

MFG DT: 01/02

~~SERVICE DUTY: STANDBY~~

~~HZ: 60 RPM: 1800 FUEL: DIESEL~~

		KW	KVA	P.F.
<del>SINGLE PHASE</del>				
<del>THREE PHASE</del>		355.00	444.00	0.8
<del>VOLTAGE</del>	120/240	139/240	127/220	120/240
<del>(CODE)</del>	(61) 1p	(51)	(51)	(01)

**SPECTRUM®****DETROIT DIESEL**

SHEBOYGAN, WI 53083 U.S.A.

**MODEL 350DSE****SERIAL 0722900****SPEC. GM13280 - GA3S****MFG DT: 01/02****SERVICE DUTY: STANDBY****HZ: 60 RPM: 1800 FUEL: DIESEL**

		KW	KVA	P.F.	
<b>SINGLE PHASE</b>					
<b>THREE PHASE</b>		355.00	444.00	0.8	
<b>VOLTAGE</b> (CODE)	120/240 (61) 1p	139/240 (51)	127/220 (51)	120/240 (01)	
<b>AMPS</b>					
277/480 (71)	220/380 (71)	120/208 (81)	347/600 (91)	110/220 (01)	110/190 (51)
534.00					
110/220 (51) 1p	230/400 (71)	240/416 (71)			

**GEN. MODEL: 4M4019**  
**INSUL: NEMA CLASS****BATT. 24 V**  
**H 40° Amb****SPECTRUM®****DETROIT DIESEL**

SHEBOYGAN, WI 53083 U.S.A.

**MODEL 350DSE****SERIAL 0722900****ACCESSORIES:**

- 258811 Power Factor Test, 0.8, 3Ph Only
- 279750 Generator Heater, 110 - 120/220 - 240V, 500W
- 279989 Nameplate Rating, Standby 130C
- 324588 Battery, 2/12V, 1000CCA, Wet
- 333708 Voltage, 60Hz, 277/480V, Wye, 3Ph, 4W
- 334153 LCBw/Shunt, 400A, 3P, 600V, UL, Therm Mag
- 343246 Radiator Duct Flange
- 343383 Skid End Caps
- 343478 Flexible Fuel Lines
- 343513 Air Cleaner Restrict. Indic.
- 343596 Fuel/Water Separator, w/primer
- 354158 Raised Drip Cover, 4M
- ES - 63625 - KA1 Enclosure, Level 1 W/750 Tank
- GM13278 - MA1 Unit Mounted Radiator
- GM13279 - MA2 Skid
- GM13281 - MA1 Air Intake, Standard Duty, 4M
- GM16943 - MA1 Alternator, 4M4019, 12 Lead
- GM16946 - MA1S Control & Harness, DDC S60D
- GM17028 - KA1 Controller Connection Kit
- GM17127 - MA1S Controller, Digital 550, 24V
- GM19402 - KA1 Blk Htr, 2500W, 90/120V, 1Ph w/Valves
- GM19874 - KA1 Decal, UL2200 Listing (Diesel)
- GM21087 - KA1 UL Skid Ground/Bonding Straps