

APPENDIX D-4
Beneficiary Eligible Mitigation Action Certification

BENEFICIARY ELIGIBLE MITIGATION ACTION CERTIFICATION

Beneficiary Gila River Indian Community (GRIC)

Lead Agency Authorized to Act on Behalf of the Beneficiary GRIC Department of Environmental Quality
(Any authorized person with delegation of such authority to direct the Trustee delivered to the Trustee pursuant to a Delegation of Authority and Certificate of Incumbency)

Action Title:	Round 1 Replacement of GRIC Fleet Vehicles
Beneficiary's Project ID:	GRIC VW Settlement
Funding Request No.	<i>(sequential)</i> 19-01
Request Type: (select one or more)	<input type="checkbox"/> Reimbursement <input checked="" type="checkbox"/> Advance <input type="checkbox"/> Other (specify): _____
Payment to be made to: (select one or more)	<input checked="" type="checkbox"/> Beneficiary <input type="checkbox"/> Other (specify): _____
Funding Request & Direction (Attachment A)	<input checked="" type="checkbox"/> Attached to this Certification <input type="checkbox"/> To be Provided Separately

SUMMARY

Eligible Mitigation Action	<input checked="" type="checkbox"/> Appendix D-2 item (specify): <u>Items 1 and 6</u>
Action Type	<input type="checkbox"/> Item 10 - DERA Option (5.2.12) (specify and attach DERA Proposal): _____
Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2):	
The Gila River Indian Community (GRIC or Community), a federally-recognized tribe in EPA Region 9, is located immediately south of the Maricopa County Ozone Nonattainment Area. The Community is proposing to replace three (3) of its existing Class 5-8 diesel vehicles with engine model years between 2001 and 2009. A more detailed answer to this question is attached.	
Estimate of Anticipated NOx Reductions (5.2.3):	
0.25 tons annually and 1.0 ton lifetime of NOx reduction	
Identification of Governmental Entity Responsible for Reviewing and Auditing Expenditures of Eligible Mitigation Action Funds to Ensure Compliance with Applicable Law (5.2.7.1):	
Gila River Indian Community Finance Department	
Describe how the Beneficiary will make documentation publicly available (5.2.7.2).	
The answer to this question is attached.	
Describe any cost share requirement to be placed on each NOx source proposed to be mitigated (5.2.8).	
No cost share requirements are proposed.	
Describe how the Beneficiary complied with subparagraph 4.2.8, related to notice to U.S. Government Agencies (5.2.9).	
Within 30 days of being deemed a beneficiary on 1/29/19, the Gila River Indian Community provided direct notification and a copy of the Trust Agreement with Attachments to the Federal agencies that may have eligible vehicles operating in the Gila River Indian Reservation, including the U.S. Department of the Interior (National Park Service, Bureau of Indian Affairs, Fish and Wildlife Service, and San Carlos Irrigation Project) and the U.S. Department of Agriculture (Forest Service).	

Detailed Description of Mitigation Action Item Including Community and Air Quality Benefits (5.2.2):

The Gila River Indian Community (GRIC or Community), a federally-recognized tribe in EPA Region 9, is a rural community located on approximately 374,000 acres in south-central Arizona that is divided into seven Districts. The Community has a membership (on and off the reservation) of approximately 21,500 people with an on-reservation population of approximately 12,400 people. The Community is located south of and adjacent to the Phoenix Metropolitan Area (PMA), within Maricopa and Pinal Counties, which are identified priority areas for this grant funding due to multiple nonattainment area designations (particulate matter less than or equal to 10 microns [PM₁₀], PM_{2.5} and ozone). Phoenix is also a maintenance area for carbon monoxide.

The continued growth of the PMA brings with it air quality issues associated with increased vehicle traffic and economic development (stationary sources). Community members have voiced concern about potential pollution transport from the urban area on to GRIC lands. Poor air quality conditions are often visible over the city and serve as a constant reminder that the Community may be at risk of being impacted by pollution from sources beyond control of GRIC.

The Community is located south of and adjacent to the PMA, which is designated as Serious nonattainment for the PM₁₀ NAAQS and Marginal nonattainment for the ozone NAAQS. Though prevailing winds and geographical conditions prevent the majority of PMA air pollutants from traveling to GRIC, there is a measurable amount of pollution that does impact the Community from the PMA. Pollution from the PMA has been an ongoing concern for the Community. The brown cloud is very evident in Districts 6 and 7 within the Community in the four mile pass between the South Mountain and Estrella Mountain ranges. The normal wind patterns at GRIC are from the southwest toward the northeast, which effectively blow the pollution from the PMA away from GRIC. However, on occasion, the winds switch and the Community is directly affected. Under these unusual meteorological conditions, the Community's two ozone monitors can record elevated ozone concentrations caused in part by the transport of ozone precursors (e.g., nitrogen oxides and volatile organic compounds from vehicle emissions and industrial sources) from the PMA.

Additionally, Interstate 10 bisects GRIC and is the largest source of pollution within the Community. Interstate 10 is scheduled for expansion and a second freeway (Loop 202 South Mountain Freeway) is proposed for the area immediately north of the Community boundary. Emissions from the proposed Loop 202 South Mountain Freeway are also expected to increase air pollution at GRIC. Therefore it is critical to prioritize diesel emissions reductions at this time to reduce air quality impacts through replacement of older Tier 1, 2 and 3 nonroad equipment and 2009 model year and older onroad engines.

The Community is applying for 100% of the cost to replace its government-owned vehicles shown in Table 1a below. All vehicles listed below are eligible under Items 1 and 6 in Appendix D2. The vehicles listed in Table 1a were grouped into three (3) vehicle types for the purposes of obtaining planning quotes (attached) for replacement. The three vehicle groups are listed below:

1. Class 8, 3-axle dump trucks
2. Class 7, 2-axle utility trucks
3. Class 5, 2-axle stakebed trucks

Once this application is approved by the Trustee, a formal request for bids will be prepared and published. The formal request will specify 2018 model year or newer vehicles and vehicle options similar to the options on the existing vehicles.

Table 1a. Existing GRIC Government Fleet Vehicles Proposed for Replacement

Vehicle ID	Current Engine Model Year	Class	Vehicle Description	Current Make / Model	VIN	Proposed Replacement (see attached quotes – Attachment D)	
						Vehicle Model	Cost
1	2001	8	3-axle dump truck	Freightliner FL112	1FVHBGA881HH81628	Freightliner 114SD 6x4 dump	\$138,598
2	2001	7	2-axle utility crew truck	Ford F750	3FDWW65Y22MA13354	Ford F750 Crew Cab w/ Utility Body	\$93,613*
3	2006	5	Stakebed delivery truck	Chevy C5500	1GBE5C1257F411415	Ford F550 Regular Cab w/ Stakebody	\$56,551*
Subtotal Equipment							\$288,780
Destination Charge for Vehicle #1							\$3,000
Subtotal Equipment & Delivery							\$291,780
Administrative Cost (4.6% of total equipment & delivery – See Table 1b)							\$13,333
TOTAL Funding Requested							\$305,113

* Includes destination charge

Table 1b. Administrative Costs

Description	Cost
Existing Environmental Department admin staff salary & fringe (part-time for 2 years)	\$8,000
Outside contractor website creation & management (2 years)	\$2,500
Outside contractor for scrapping existing equipment	\$1,000
Computer equipment, materials & supplies (2 years)	\$1,833
Total Administrative Cost	\$13,333

The existing and proposed fleet information, including the anticipated reduction in fuel use, were entered into the EPA’s online Diesel Emissions Quantifier (here referred to as the Diesel Emissions Calculator – DEC – due to conflicting acronyms with the Department of Environmental Quality - DEQ). The DEC emission results were entered into the “Outcome” column in Table 2 below.

Table 2. Anticipated Outputs and Outcomes

Activities	Outputs	Outcomes
Replace three (3) pre-2010 engine model year diesel trucks	Purchase three (3) new 2019 model year or newer diesel trucks	Estimated lifetime emissions reductions (% reduced): 0.955 tons NOx (91.5%) 0.079 tons PM _{2.5} (98.0%) 0.153 tons HC (93.3%) 0.504 tons CO (92.6%) 18.0 tons CO ₂ (10.9%)

The estimated emissions reductions based on the DEC are significant, especially for ozone precursors (nitrogen oxides [NO_x] and hydrocarbons [HC]) and carbon monoxide (CO). Nitrogen oxides also contribute to production of particulate matter less than or equal to 2.5 microns [PM_{2.5}], and result in visibility impacts. The estimated lifetime reduction in diesel fuel burned is 1,600 gallons. A screenshot of the DEC results, including lifetime effectiveness in dollars per ton, is shown in Figure 1 below.

Emission Results [?]

Here are the combined results for all groups and upgrades entered for your project.¹

Annual Results (short tons)²	NO_x	PM2.5	HC	CO	CO₂	Fuel³
Baseline for Upgraded Vehicles	0.274	0.020	0.043	0.140	40.1	3,563
Amount Reduced After Upgrades	0.252	0.020	0.040	0.130	4.5	400
Percent Reduced After Upgrades	91.9%	98.0%	93.8%	92.9%	11.2%	11.2%

Lifetime Results (short tons)²	NO_x	PM2.5	HC	CO	CO₂	Fuel³
Baseline for Upgraded Vehicles	1.044	0.080	0.164	0.544	165.3	14,689
Amount Reduced After Upgrades	0.955	0.079	0.153	0.504	18.0	1,600
Percent Reduced After Upgrades	91.5%	98.0%	93.3%	92.6%	10.9%	10.9%

Lifetime Cost Effectiveness (\$/short ton reduced)						
Capital Cost Effectiveness ⁴ (unit & labor costs only)	\$305,461	\$3,703,246	\$1,910,594	\$578,895	\$16,210	
Total Cost Effectiveness ⁴ (includes all project costs)	\$319,419	\$3,872,467	\$1,997,899	\$605,348	\$16,951	

¹ Emissions from the electrical grid are not included in the results.

² 1 short ton = 2000 lbs.

³ In gallons; fuels other than ULSD have been converted to ULSD-equivalent gallons.

⁴ Cost effectiveness estimates include only the costs which you have entered.

Remaining Life	F750 Crew Cab Utility: Short Haul - Single Unit Class 6-7	3 years
	C5500 Regular Cab Stakebed: Short Haul - Single Unit Class 4-5	7 years
	2001 DOT Dump Truck: Short Haul - Single Unit Class 8	3 years

Figure 1. Screenshot of Emission Results from EPA’s Online Diesel Emissions Calculator (DEC).

Based on the DEC outputs, the emissions reductions calculated are the same for replacement or repowering engines for these vehicles due to the use of the same model year engine. It is likely more cost-effective to replace these diesel trucks than to repower them when all relevant lifetime costs are considered. Typically, there are benefits in fuel efficiency, reliability, warranty, and maintenance costs with vehicle replacement over repower.

Describe how the Beneficiary will make documentation publicly available (5.2.7.2):

The Gila River Indian Community (the “Community”) Department of Environmental Quality (“DEQ”) will establish a webpage dedicated to the funding received from the VW Settlement Trust, which will include a link for members of the public to request additional information and documents related to the funding request and expenditure of funds. The Community will endeavor to respond to such requests within fifteen (15) business days and, when documents are requested, will advise the individual within that timeframe of the procedure for reviewing such documents consistent with Community law (the Community Council Secretary’s Office (“CCSO”) Public Records Request Policy, GR-127-11, and other applicable laws incorporated therein by reference) for matters governing the publication of confidential business information and personally identifiable information, and exemptions thereto.

If applicable, describe how the mitigation action will mitigate the impacts of NO_x emissions on communities that have historically borne a disproportionate share of the adverse impacts of such emissions (5.2.10).

Reducing diesel emissions from trucks used on the Community will help to protect families, children in schools, vulnerable individuals visiting medical facilities, and Community members in general. The reduced emissions are expected to have positive impacts on health effects for school children, elders, and the public, furthering environmental justice by prioritizing emission reductions in areas receiving disproportionate impacts from diesel fleets.

ATTACHMENTS
(CHECK BOX IF ATTACHED)

- | | | |
|-------------------------------------|---------------------|---|
| <input checked="" type="checkbox"/> | Attachment A | Funding Request and Direction. |
| <input checked="" type="checkbox"/> | Attachment B | Eligible Mitigation Action Management Plan Including Detailed Budget and Implementation and Expenditures Timeline (5.2.4). |
| <input checked="" type="checkbox"/> | Attachment C | Detailed Plan for Reporting on Eligible Mitigation Action Implementation (5.2.11). |
| <input checked="" type="checkbox"/> | Attachment D | Detailed cost estimates from selected or potential vendors for each proposed expenditure exceeding \$25,000 (5.2.6). [Attach only if project involves vendor expenditures exceeding \$25,000.] |
| <input type="checkbox"/> | Attachment E | DERA Option (5.2.12). [Attach only if using DERA option.] |
| <input type="checkbox"/> | Attachment F | Attachment specifying amount of requested funding to be debited against each beneficiary's allocation (5.2.13). [Attach only if this is a joint application involving multiple beneficiaries.] |

CERTIFICATIONS

By submitting this application, the Lead Agency makes the following certifications:

- 1. This application is submitted on behalf of Beneficiary Gila River Indian Community, and the person executing this certification has authority to make this certification on behalf of the Lead Agency and Beneficiary, pursuant to the Certification for Beneficiary Status filed with the Court.**
- 2. Beneficiary requests and directs that the Trustee make the payments described in this application and Attachment A to this Form.**
- 3. This application contains all information and certifications required by Paragraph 5.2 of the Trust Agreement, and the Trustee may rely on this application, Attachment A, and related certifications in making disbursements of trust funds for the aforementioned Project ID.**
- 4. Any vendors were or will be selected in accordance with a jurisdiction's public contracting law as applicable. (5.2.5)**
- 5. Beneficiary will maintain and make publicly available all documentation submitted in**

support of this funding request and all records supporting all expenditures of eligible mitigation action funds subject to applicable laws governing the publication of confidential business information and personally identifiable information. (5.2.7.2)

DATED: 5/13/19



Ryan Eberle, Air Quality Program Manager

[NAME]

[TITLE]

Department of Environmental Quality

[LEAD AGENCY]

for

Gila River Indian Community

[BENEFICIARY]

[SAMPLE ATTACHMENT B - USE OF THIS FORMAT IS NOT MANDATORY]

PROJECT MANAGEMENT PLAN
PROJECT SCHEDULE AND MILESTONES

Milestone	Date
Lead Agency Provides Notice of Availability of Mitigation Action Funds	1/7/19
Project Sponsor Submits Proposal to Lead Agency	2/12/19
Lead Agency Provides Written Approval of Project Sponsor's Proposal	2/26/19
Lead Agency Prepares & Submits Mitigation Plan	3/1/19
Trustee Acknowledges Receipt of Project Certification and Funding Direction	4/30/19
Trustee Allocates Share of Funds for Approved Project	5/15/19
Lead Agency Directs Funding (Advance Funded Projects)	8/1/19
Project Sponsor Obtains Cost Share, Notifies or Certifies to Lead Agency	8/15/19
Lead Agency Enters into Contracts, Purchase Orders, etc. - Start	10/1/19
Lead Agency Enters into Contracts, Purchase Orders, etc. - Complete	12/1/19
Project Installation(s) – Start	12/1/19
Project Installation(s) – Complete	9/30/20
Lead Agency provides detailed invoices for all claimed project costs, documentation for emission reduction estimates, required certification documents to Lead Agency to support direction to Trustee for Payment (Reimbursement, Direct-to-Vendor) or final accounting (Forward Funded Projects)	12/30/20 -
Lead Agency completes review and certifies payment direction to Trustee (Reimbursement)	-
Trustee Acknowledges Receipt of Direction for Payment(s) (Advance Funded, Reimbursement)	1/15/21
Project Sponsor Certifies Project Completion	3/1/21
Lead Agency Reports Project Completion	4/1/21

PROJECT BUDGET

Period of Performance: <u>3/1/19 - 4/1/21</u>				
Budget Category	Total Approved Budget	Share of Total Budget to be Funded by the Trust	Cost-Share, if applicable (Entity #1)	Cost-Share, if applicable (Entity #2)
1. Equipment Expenditure	\$ 291,780	\$ 291,780	\$	\$
2. Contractor Support <i>(Provide List of Approved Contractors as Attachment with approved funding ceilings)</i>	\$	\$	\$	\$
3. Subrecipient Support <i>(Provide List of Approved Subrecipients or Grant Awardees as Attachment with approved funding ceilings)</i>	\$	\$	\$	\$
4. Administrative ¹	\$ 13,333	\$ 13,333	\$	\$
Project Totals	\$ 305,113	\$ 305,113	\$	\$
Percentage	100 %	100 %	%	%

¹ Subject to Appendix D-2 15% administrative cap.

PROJECTED TRUST ALLOCATIONS:

	2017	2018	2019	2020	2021
1. Anticipated Annual Project Funding Request to be paid through the Trust	\$	\$	\$ 305,113 +	\$	\$
2. Anticipated Annual Cost Share	\$	\$	\$ 0 +	\$	\$
3. Anticipated Total Project Funding by Year (line 1 plus line 2)	\$	\$	\$ 305,113 +	\$	\$
4. Cumulative Trustee Payments Made to Date Against Cumulative Approved Beneficiary Allocation	\$	\$	\$ 0 +	\$	\$
5. Current Beneficiary Project Funding to be paid through the Trust (line 1)	\$	\$	\$ 305,113 +	\$	\$
6. Total Funding Allocated to for Beneficiary, inclusive of Current Action by Year (line 4 plus line 5)	\$	\$	\$ 305,113 +	\$	\$
7. Beneficiary Share of Estimated Funds Remaining in Trust	\$	\$	\$	\$	\$
8. Net Beneficiary Funds Remaining in Trust, net of cumulative Beneficiary Funding Actions (line 7 minus line 6)	\$	\$	\$	\$	\$

ATTACHMENT C – REPORTING PLAN

DEQ will track the purchase of the new trucks and certified scrappage of the existing trucks for performance measurements. The timeline of milestones as described in Attachment B will be used to track and report progress towards achieving the expected outputs and outcomes. The resulting diesel emissions reductions will be estimated and evaluated for the final report. The resulting emission reductions are not mandated under federal or tribal law or included under a tribal implementation plan.

DEQ will submit semi-annual progress reports in accordance with the following schedule:

- Within 6 months after receiving the first disbursement of Trust Assets (est. October 2019)
- Annually by January 30th
- Annually by July 30th

The semi-annual reports will contain the following information:

- A complete description of the status (including actual or projected termination date);
- Development, implementation, and any modification of each approved Eligible Mitigation Action;
- Signature of official with the authority to submit the report; and
- Attestation that the information is true and correct and that the submission is made under penalty of perjury.

Semi-annual reports will be posted on DEQ's website.

ATTACHMENT D - DETAILED COST ESTIMATES



San Tan Ford
1429 East Motorplex Loop, Gilbert, Arizona, 852970410
Office: 480-821-3200
Fax: 480-988-1691

Customer Proposal

Prepared for:

Ryan Eberle
Air Quality Program Manager, Gila River
Indian Community
Office: 520-796-3781
Fax: 520-796-3973
Mobile: 480-622-3326
Email: Ryan.Eberle@gric.nsn.us
End User FIN Code: QC296

Prepared by:

Joe Sanchez
Office: 602-826-9494
Email: joesanchez@santanford.com

Ship to:

Ryan Eberle
Gila River Indian Community

Date: 02/28/2019

Vehicle: 2019 F-750 Diesel Base
Crew Cab

Quote ID: 22819-6





San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-750 Diesel, Crew Cab
 Crew Cab Base(W7D)
 Price Level: 950 Quote ID: 22819-6

Selected Options

Code	Description	MSRP
Base Vehicle		
W7D	Base Vehicle Price (W7D)	\$74,120.00
Engines		
99C	6.7L Power Stroke V8 Turbo Diesel - 270 HP @ 2400 RPM	STD
	Includes Engine Exhaust Brake and manual regen capability. Torque: 675 ft.lbs. @ 1600 rpm.	
	<i>Governed RPM: 3200. Includes CARB clean idle label - may be removed if un-necessary.</i>	
425	50-State Emissions	N/C
Transmissions		
44G	Ford TorqShift HD 6-Speed Automatic - Double Overdrive, less PTO Provision, less Park Pawl	STD
41A	Transmission Power Take-Off Provision w/LiveDrive Capability	\$895.00
Front Wheels & Tires		
643	Wheels, Front 22.5x8.25 White Powder Coated Steel, 10-Hole	STD
	<i>(285.75MM BC) hub piloted, flanged nut, metric mount, 8.25 DC rims; with steel hubs.</i>	
TCG	Tires, Front Two 11R22.5G Goodyear Endurance RSA (496 rev/mile)	STD
Rear Wheels & Tires		
663	Wheels, Rear 22.5x8.25 White Powder Coated Steel, 10-Hole	STD
	<i>(285.75MM BC) hub piloted, flanged nut, metric mount, 8.25 DC rims; with steel hubs.</i>	
RCG	Tires, Rear Four 11R22.5G Goodyear Endurance RSA (496 rev/mile)	STD
Brakes		
67C	Air Brakes - Straight Truck	\$1,770.00
	<i>Meritor Q-Plus with ABS, Bendix Anti-Lock Brake System, 4-channel. Includes 15" x 4" front brakes, dual direct reading air pressure gauges, brake lines color coded nylon, Bendix 13.2 CFM capacity air compressor, instrument panel mounted yellow knob parking brake control valve, automatic slack adjusters front and rear, two rear spring parking air brake chambers mounted on front of rear axle, three drain valves and two air tanks (Reference Body Builders Book for location). Rear brake size and components dependent upon axle selection.</i>	
158	Trailer Air Brake Package	\$365.00
	<i>Includes air lines to rear of frame, hand control valve and tractor protection valve.</i>	

Prices and content availability as shown are subject to change and should be treated as estimates only. Actual base vehicle, package and option pricing may vary from this estimate because of special local pricing, availability or pricing adjustments not reflected in the dealer's computer system. See salesperson for the most current information.

Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



Selected Options (cont'd)

Code	Description	MSRP
159	Trailer Connection Socket - 7-Way, Wired for Turn Signals Combined with Stop <i>Mounted at rear of frame, for combined trailer stop, tail, turn (compatible with trailers that use combined stop, tail, turn lights).</i>	\$100.00
Front Axle and Suspension		
43N	10,000 lb. Cap. Non-Driving - Dana E-1002I - I-Beam Type	STD
61C	Taper-Leaf Springs, Parabolic - 10,000 lb. Cap <i>2-leaf, 62" x 3.15". Also includes, standard duty, dual, double acting shock absorbers.</i>	STD
Rear Axle and Suspension		
475	21,000 lb. Single Reduction - Open - Dana / Spicer 21060S <i>NOTE: When specifying an axle ratio, check performance guidelines for startability and gradeability.</i>	STD
68P	Multi-Leaf Springs - 21,000 lb. Cap <i>11-leaf. Includes 2,000 lb auxiliary springs for load stabilization.</i>	STD
X5B	5.29 Axle Ratio	N/C
Wheelbase		
218WB	218" Wheelbase/108" CA/70" AF/327" OAL	\$430.00
Frame		
535	Single Channel - Straight 'C' 15.14 SM, 80,000 PSI <i>1,211,200 RBM. High strength low alloy steel. 10.250" x 3.092" x 0.375" (260.4mm x 78.5mm x 9.5mm). Includes: - GVWR Limit: 37,000 lbs.</i>	STD
Exhaust		
91G	Under Cab, Right Side Outlet, Switchback-Style <i>Single, horizontal muffler, right side, under cab, outside of frame rail with rear discharge.</i>	STD
Fuel Tanks		
65E	Fuel Tank - LH 65 Gallon Rectangular - Aluminum	STD
12	12 Gal. Single Tank Fuel Fill. Mandatory Charge Applied, Based On Tank Selection	\$0.00

Electrical / Alternator / Battery

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San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-750 Diesel, Crew Cab
 Crew Cab Base(W7D)
 Price Level: 950 Quote ID: 22819-6

Selected Options (cont'd)

Code	Description	MSRP
17A	200 Amp Denso SC5 Heavy Duty Alternator <i>Extra heavy duty 12 Volt.</i>	Included
55M	Jump Start Stud - Remote Mounted	\$90.00
63A	Battery - Two 750 CCA, 1500 Total, Includes Steel Battery Box <i>12Volt, Motorcraft.</i>	STD
Seats		
88H	30/70 Air Ride Driver (External Air Source) & Fixed 2-Passenger Bench - Cloth	\$520.00
87C	60/40 Rear Bench Seat w/Flip-Up Cushion and Fold-Down Back <i>Trim will match selected driver seat material.</i>	STD
Cab Interior		
600A	Preferred Equipment Package 600A <i>Includes:</i> <ul style="list-style-type: none"> - Bumper, Front - Black, Full Width - Wheel Seals, Front - Oil lubricated, SKF ScotSeal PlusXL Seals - Wheel Seals, Rear - Oil lubricated, SKF ScotSeal PlusXL Seals - Manual Regen Initiation - Driver Interface in Message Center - Engine Exhaust Brake - 200 Amp Denso SC5 Heavy Duty Alternator <i>Extra heavy duty 12 Volt.</i> - Painted Grille - Plastic - Lights - Roof Marker/Clearance - Amber Lenses, 5 Lights - Tow Hooks, Front (2) - Frame-Mounted, Painted Black - Four Body Builder Switches - Mounted in Center Instrument Panel <i>With connector access located in engine compartment. Amperages vary by switch: 10, 15, 25, 25.</i> - Floor Covering - Black Vinyl - Intelligent Oil Life Monitor - Steering Column - Tilt - Steering Wheel - Black PVC w/Integral Cruise Control Switches - Body Builder Wiring - At Back of Cab, Combined <i>Includes sealed connectors for 2 ground circuits, with combined left/stop, combined right/stop, park lamps, back up lamps. Also includes 2 additional pass through wires to cab.</i> 	N/C
90P	Power Equipment Group - (Included in (90A) Appearance Group) <i>Includes power front side windows, power rear side windows, power door locks and door trim panel.</i>	\$470.00
21D	SYNC Media System <i>Includes dash mounted USB 2.0 port and redundant steering wheel SYNC controls.</i>	\$395.00
586	Radio, Electronic Premium AM/FM Stereo, Disc <i>With 4 speakers, dash-mounted aux audio input jack and clock and redundant steering wheel audio controls.</i>	\$280.00
85A	SecuriLock Passive Anti-Theft System <i>The SecuriLock Passive Anti-Theft System is designed to help prevent the engine from being started unless a coded key, programmed to the vehicle, is used. It helps protect against drive-away theft through an electronically coded ignition key, its electronically coded ignition key features billions of possible codes to start the vehicle and is not compatible with non-OEM aftermarket remote start systems.</i>	\$120.00

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2019 F-750 Diesel, Crew Cab
 Crew Cab Base(W7D)
 Price Level: 950 Quote ID: 22819-6

Selected Options (cont'd)

Code	Description	MSRP
85K	Remote Keyless Entry w/2 Key Fobs	\$170.00
Cab Exterior		
54H	Mirrors, Dual - Rectangular, XL2020 - 96" Width <i>Integral spot mirror, sail type, manual fold, solid black finish.</i>	STD
Miscellaneous		
PAINT	Paint Type - Environmentally Friendly, "3 - Wet System"	STD
Interior Colors		
E_01	Gray	N/C
Primary Colors		
YZ_01	Oxford White	N/C
SUBTOTAL		\$79,725.00
Destination Charge		\$2,095.00
TOTAL		\$81,820.00

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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-750 Diesel, Crew Cab
 Crew Cab Base(W7D)
 Price Level: 950 Quote ID: 22819-6

Pricing - Single Vehicle

MSRP

Vehicle Pricing

Base Vehicle Price	\$74,120.00
Options & Colors	\$5,605.00
Upfitting	\$0.00
Destination Charge	\$2,095.00
Subtotal	\$81,820.00

Pre-Tax Adjustments

Code	Description	
Upfitting	13' Utility Body	\$22,000.00
Discount	San Tan Ford Vehicle Discount	-\$10,189.00
Subtotal		\$93,631.00

Post-Tax Adjustments

Code	Description	
Tire Tax	Tire Tax	\$6.00

Total	\$93,637.00
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Customer Signature

Acceptance Date

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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



Selected Equipment & Specs

Dimensions

- * Exterior length: 327.0"
- * Exterior width: 96.7"
- * Wheelbase: 218.0"
- * Rear track: 72.7"
- * Front legroom: 41.4"
- * Front headroom: 40.7"
- * Front hiproom: 67.6"
- * Front shoulder room: 68.0"
- * Cab to axle: 108.0"
- * Exterior height: 94.3"
- * Front track: 83.5"
- * Rear tire outside width: 96.0"
- * Rear legroom: 42.1"
- * Rear headroom: 40.8"
- * Rear hiproom: 67.6"
- * Rear shoulder room: 68.0"

Powertrain

- * 270hp 6.7L OHV 32 valve intercooled turbo V-8 engine with diesel direct injection
- * federal
- * Rear-wheel drive
- * Fuel Economy Highway: N/A
- * Fuel/water separator
- * Standard rear differential
- * Right mounted horizontal tailpipe
- * Recommended fuel : diesel
- * 6 speed automatic transmission with overdrive
- * Fuel Economy Cty: N/A
- * 65.0 gal. rectangular Left front fuel tank
- * Transmission PTO provision
- * Right mounted horizontal muffler

Suspension/Handling

- * Front non-independent leaf spring suspension
- * Hydraulic power-assist re-circulating ball Steering
- * 11.0R22.5 AS front and rear tires
- * Rubber auxiliary rear springs
- * Rear rigid axle leaf spring suspension
- * Front and rear 22.5 x 8.25 wheels
- * Dual rear wheels

Body Exterior

- * 4 doors
- * Conventional right rear passenger
- * Black door mirrors
- * Side steps
- * Clearcoat paint
- * Hood mounted grille
- * 2 front tow hook(s)
- * Conventional left rear passenger
- * Driver and passenger , manual folding door mirrors
- * Black bumpers
- * Trailer harness
- * Straight front bumper ends
- * Front and rear 22.5 x 8.25 white steel wheels with 10 wheel studs

Convenience

- * Manual air conditioning
- * Power windows
- * Remote power door locks with illuminated entry
- * Wireless phone connectivity
- * Passenger visor mirror
- * Automatic gearshift steering column lever
- * Rear door bins
- * Cruise control with steering wheel controls
- * Driver and passenger 1-touch down
- * Manual tilt steering wheel
- * Front cupholders
- * Dual electric horn
- * Driver and passenger door bins
- * Upfitter switches

Seats and Trim

- * Seating capacity of 6
- * Fixed passenger seat
- * 60-40 folding rear bench seat
- * Bucket driver seat, two person bench passenger seat
- * Fixed driver seat
- * Driver centre front armrest
- * Cloth seat upholstery
- * Driver seat folding back

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Selected Equipment & Specs (cont'd)

- * Low back seats
- * Driver seat with 4 way direction control, passenger seat with 2 way direction control
- * Driver seat air suspension
- * Manual fore/aft seats

Entertainment Features

- * AM/FM stereo radio with radio data system
- * CD-MP3 decoder
- * SYNC external memory control
- * 4 speakers
- * Fixed antenna
- * Single CD player
- * Auxiliary audio input
- * Steering wheel mounted radio controls
- * Streaming audio

Lighting, Visibility and Instrumentation

- * Halogen aero-composite headlights
- * Light tinted windows
- * Tachometer
- * Trip computer
- * RNDM
- * Variable intermittent front windshield wipers
- * Rear reading lights
- * Oil pressure gauge
- * Trip odometer

Safety and Security

- * 4-wheel ABS brakes
- * Power remote door locks with
- * Meritor air brakes
- * Security system

Dimensions

General Weights

Curb	11,537 lbs.	Front GAWR	10000 lbs.
Rear GAWR	21000 lbs.	GVWR	31000 lbs.
GCWR	50000 lbs.		

Front Weights

Front curb weight	7,326 lbs.	Front axle capacity	10,000 lbs.
Front spring rating	10,000 lbs.	Front tire/wheel capacity	12,350 lbs.

Rear Weights

Rear curb weight	4,211 lbs.	Rear axle capacity	21,000 lbs.
Rear spring rating	21,000 lbs.	Rear tire/wheel capacity	23,360 lbs.

Trailer Type

Harness Yes

Fuel Tank type

Left front Fuel tank capacity 65.01 gal.

Front Frame

Height loaded 35 " Height unloaded 37 "

Rear Frame

Height loaded 36 " Height unloaded 38 "

Powertrain

Engine Type

Block material	Iron	Cylinders	V-8
Head material	Aluminum	Ignition	Compression
Injection	Diesel direct injection	Liters	6.7L

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Selected Equipment & Specs (cont'd)

Orientation	Longitudinal	Recommended fuel	Diesel
Valves per cylinder	4	Valvetrain	OHV
Forced induction	Intercooled turbo		
Engine Spec			
Bore	3.90"	Compression ratio	16.2:1
Displacement	406 cu.in.	Stroke	4.25"
Engine Power			
Output	270 HP @ 2,400 RPM	Torque	675 ft.-lb @ 1,600 RPM
Governed RPM	3,200		
Alternator			
Type	HD	Amps	200
Battery			
Cold cranking amps	1,500	Location	Forward right
Step	Yes	Type	Dual
Transmission			
Electronic control	Yes	Lock-up	Yes
Overdrive	Yes	Speed	6
Type	Automatic		
Transmission Gear Ratios			
1st	3.974	2nd	2.318
3rd	1.516	4th	1.149
5th	0.858	6th	0.674
Reverse Gear ratios	3.128		
Transmission Torque Converter			
Stall ratio	1.85		
Transmission Extras			
Driver selectable mode	Yes	Sequential shift control	Yes
Oil cooler	Regular duty	PTO provision	Yes
Drive Type			
Type	Rear-wheel		
Drive Axle			
Ratio	5.29		
Exhaust			
Material	Aluminized steel	System type	Single
Emissions			
CARB	Federal		
Engine Retarder			
Type	Yes		
Driveability			
Brakes			
ABS	4-wheel	ABS channels	4
Type	Air brakes		

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Selected Equipment & Specs (cont'd)

Suspension Control

Ride Regular

Front Suspension

Independence Non-independent Type Leaf

Front Spring

Type Tapered leaf Grade Regular

Front Shocks

Type Regular

Rear Suspension

Independence Rigid axle Type Leaf

Rear Spring

Type Multi-leaf Grade Regular

Auxiliary Rubber

Steering

Activation Hydraulic power-assist Type Re-circulating ball

Steering Specs

of wheels 2

Exterior

Front Wheels

Diameter 22.5" Width 8.25"

Rear Wheels

Diameter 22.5" Width 8.25"

Dual Yes

Front Tires

Aspect 82 Diameter 22.5"

Sidewalls BSW Tread AS

Width 11.0" LT load rating G

RPM 496

Rear Tires

Aspect 82 Diameter 22.5"

Sidewalls BSW Tread AS

Width 11.0" LT load rating G

RPM 496

Wheels

Front track 83.5" Rear track 72.7"

Turning radius (to curb) 29' Turning radius (to bumper) 30'

Wheelbase 218.0" Rear tire outside width 96.0"

Body Features

Front splash guards Yes Body material Composite/galvanized steel

Side steps Yes Front tow hook(s) 2

Body Doors

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Selected Equipment & Specs (cont'd)

Door count	4	Left rear passenger	Conventional
Right rear passenger	Conventional		

Exterior Dimensions

Length	327.0"	Body width	96.7"
Body height	94.3"	Cab to axle	108.0"
Axle to end of frame	70.0"	Frame section modulus	15.1cu.in.
Frame yield strength (psi)	80000.0	Frame rail depth	10.3"
Frame rail width	3.1"	Frame rail thickness	0.4"
Max RBM (in.-lbs.)	1,275,200.0	Frame rail section	9.5"
Front bumper to Front axle	39.0"	Nominal RBM (in.-lbs.)	1,211,200.0

Safety

Seatbelt

Height adjustable	Front
-------------------------	-------

Seating

Passenger Capacity

Capacity	6
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Driver Seat

Type	Bucket	Back	Folding
Back type	Low	Suspension	Air
Way direction control	4	Fore/aft	Manual

Passenger Seat

Type	Two person bench	Back type	Low
Way direction control	2	Fore/aft	Manual

Front Armrest

Driver	Yes	Centre	Yes
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Rear Seats

Descriptor	Bench	Facing	Front
Folding	60-40	Folding position	Fold-up cushion
Type	Fixed		

Front Seat Trim

Material	Cloth	Back material	Carpet
----------------	-------	---------------------	--------

Rear Seat Trim Group

Material	Vinyl	Back material	Carpet
----------------	-------	---------------------	--------

Convenience

AC And Heat Type

Air conditioning	Manual
------------------------	--------

Audio System

CD	Single	CD location	In-dash
CD-MP3 decoder	CD-MP3 decoder	Auxiliary audio input	Yes
Radio	AM/FM stereo	Radio data system	Yes
Radio grade	Regular	Seek-scan	Yes
External memory control	SYNC		

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Selected Equipment & Specs (cont'd)

Audio Speakers

Speaker type Regular Speakers 4

Audio Controls

Steering wheel controls Yes Voice activation Yes
 Streaming audio Bluetooth yes

Audio Antenna

Type Fixed

Cruise Control

Cruise control With steering wheel controls

Convenience Features

12V DC power outlet 2 Wireless phone connectivity Bluetooth
 Horn Dual electric Upfitter switches Yes

Door Lock Activation

Type Power Remote Keyfob (all doors)

Instrumentation Type

Display Analog

Instrumentation Gauges

Tachometer Yes Oil pressure Yes
 Engine temperature Yes Transmission fluid temp Yes
 Engine hour meter Yes Primary air pressure Yes

Instrumentation Warnings

Battery Yes Lights on Yes
 Key Yes Service interval Yes
 Brake fluid Yes Transmission fluid temp Yes

Instrumentation Displays

Clock In-radio display

Instrumentation Feature

Trip computer Yes Trip odometer Yes
 Shift indicator RNDM

Steering Wheel Type

Material Urethane Tilting Manual

Front Side Windows

Window 1st row activation Power

Windows Rear Side

2nd row activation Power

Window Features

1-touch down Driver and passenger Tinted Light

Front Windshield

Wiper Variable intermittent

Rear Windshield

Window Fixed

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Selected Equipment & Specs (cont'd)

Automatic Gearshift

Location Steering column lever

Interior

Passenger Visor

Mirror Yes

Headliner

Coverage Full Material Cloth

Floor Trim

Coverage Full Covering Vinyl/rubber

Trim Feature

Gear shift knob Urethane

Lighting

Dome light type Delay Illuminated entry Yes
 Rear reading Yes Variable IP lighting Yes

Storage

Driver door bin Yes Front Beverage holder(s) Yes
 Glove box Yes Passenger door bin Yes
 Dashboard Yes Rear door bins Yes

Legroom

Front 41.4" Rear 42.1"

Headroom

Front 40.7" Rear 40.8"

Hip Room

Front 67.6" Rear 67.6"

Shoulder Room

Front 68.0" Rear 68.0"

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San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-750 Diesel, Crew Cab
 Crew Cab Base(W7D)
 Price Level: 950 Quote ID: 22819-6

Warranty - Standard Equipment & Specs

Warranty

Basic

Distance Unlimited miles Months 24 months

Powertrain

Distance Unlimited miles Months 24 months

Corrosion Perforation

Distance Unlimited miles Months 36 months

Roadside Assistance

Distance Unlimited miles Months 24 months

Diesel Engine

Distance 250,000 miles Months 60 months

Transmission

Distance 250,000 miles Months 60 months

frame rail

Distance Unlimited miles Months 60 months

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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



San Tan Ford
1429 East Motorplex Loop, Gilbert, Arizona, 852970410
Office: 480-821-3200
Fax: 480-988-1691

Customer Proposal

Prepared for:

Ryan Eberle
Air Quality Program Manager, Gila River
Indian Community
Office: 520-796-3781
Fax: 520-796-3973
Mobile: 480-622-3326
Email: Ryan.Eberle@gric.nsn.us
End User FIN Code: QC296

Prepared by:

Joe Sanchez
Office: 602-826-9494
Email: joesanchez@santanford.com

Date: 02/28/2019

Vehicle: 2019 F-550 Chassis XL
4x2 SD Regular Cab 205" WB DRW

Quote ID: 22819-1





San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-550 Chassis, SD Regular Cab
 4x2 SD Regular Cab 205" WB DRW XL(F5G)
 Price Level: 950 Quote ID: 22819-1

Selected Options

Code	Description	MSRP
Base Vehicle		
F5G	Base Vehicle Price (F5G)	\$39,660.00
Packages		
660A	Order Code 660A <i>Includes:</i> - Tires: 225/70Rx19.5G BSW A/P - Optional spare is 225/70Rx19.5G BSW A/P. - Wheels: 19.5" Argent Painted Steel	N/C
Powertrain		
99T	Engine: 6.7L 4V OHV Power Stroke V8 Turbo Diesel B20 <i>Includes Diesel Exhaust Fluid (DEF) tank, Intelligent Oil-Life Monitor, manual push-button engine-exhaust braking and split-shaft calibration compatibility.</i> <i>Includes:</i> - Dual 78-AH 750 CCA Batteries - 220 Amp Extra Heavy Duty Alternator	\$9,010.00
44W	Transmission: TorqShift 6-Speed Automatic <i>(6R140). Includes SelectShift.</i>	N/C
X8L	Limited Slip w/4.88 Axle Ratio	\$360.00
68M	GVWR: 19,500 lb Payload Plus Upgrade Package <i>Includes upgraded frame, rear-axle and low deflection/high capacity springs. Increases max RGAWR to 14, 706. Note: See Order Guide Supplemental Reference for further details on GVWR.</i>	\$1,155.00
Wheels & Tires		
TGJ	Tires: 225/70Rx19.5G BSW A/P <i>Optional spare is 225/70Rx19.5G BSW A/P.</i>	Included
64Z	Wheels: 19.5" Argent Painted Steel	Included
512	Spare Tire, Wheel & Jack Required in Rhode Island. <i>Excludes carrier.</i> <i>Includes:</i> - 6-Ton Hydraulic Jack	\$350.00
Seats & Seat Trim		
1	Cloth 40/20/40 Split Bench Seat <i>Includes center armrest, cupholder, storage and driver's side manual lumbar.</i>	\$100.00
Other Options		
PAINT	Monotone Paint Application	STD

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San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
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2019 F-550 Chassis, SD Regular Cab
 4x2 SD Regular Cab 205" WB DRW XL(F5G)
 Price Level: 950 Quote ID: 22819-1

Selected Options (cont'd)

Code	Description	MSRP
205WB	205" Wheelbase	STD
90L	Power Equipment Group <i>Deletes passenger side lock cylinder. Includes upgraded door-trim panel.</i> <i>Includes:</i> - Accessory Delay - Advanced Security Pack <i>Includes SecuriLock Passive Anti-Theft System (PATS) and inclination/intrusion sensors.</i> - Trailer Tow Mirrors w/Power Heated Glass <i>Includes manual telescoping, heated convex spotter mirror and integrated clearance lamps/turn signals.</i> - MyKey <i>Includes owner controls feature.</i> - Power Front Side Windows <i>Includes 1-touch up/down driver/passenger window.</i> - Power Locks - Remote Keyless Entry	\$915.00
535	High Capacity Trailer Tow Package <i>Includes upgraded rear axle. Trailer brake controller not included. Increases GCW from 31,000 lbs. to 40,000 lbs. Note: Salesperson's Portfolio or Trailer-Towing Guide should be consulted for specific trailer-towing or camper limits and corresponding required equipment, axle ratios and model availability. See Supplemental Reference for vehicle height consideration.</i>	\$580.00
61J	6-Ton Hydraulic Jack	Included
52B	Trailer Brake Controller <i>Includes smart trailer tow connector. Verified to be compatible with electronic actuated drum brakes only.</i>	\$270.00
Fleet Options		
525	Steering Wheel-Mounted Cruise Control (LPO) Requires valid FIN code.	\$235.00
585_	Radio: AM/FM Stereo/MP3 (LPO) (Fleet) Requires valid FIN code. <i>Includes 4 speakers.</i> <i>Includes:</i> - SYNC Communications & Entertainment System <i>Includes enhanced voice recognition with 911 Assist, 4.2" LCD center stack screen, AppLink, 1 smart-charging USB port and steering wheel audio controls.</i>	\$550.00
Emissions		
425	50-State Emissions System	STD
Interior Colors		
1S_02	Medium Earth Gray	N/C
Primary Colors		
Z1_01	Oxford White	N/C

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852970410
Office: 480-821-3200
Fax: 480-988-1691

2019 F-550 Chassis, SD Regular Cab
4x2 SD Regular Cab 205" WB DRW XL(F5G)
Price Level: 950 Quote ID: 22819-1

Selected Options (cont'd)

Code	Description	MSRP
SUBTOTAL		\$53,185.00
Destination Charge		\$1,595.00
TOTAL		\$54,780.00

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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
By: Joe Sanchez Date: 02/28/2019



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 1429 East Motorplex Loop, Gilbert, Arizona,
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 Office: 480-821-3200
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2019 F-550 Chassis, SD Regular Cab
 4x2 SD Regular Cab 205" WB DRW XL(F5G)
 Price Level: 950 Quote ID: 22819-1

Pricing - Single Vehicle

MSRP

Vehicle Pricing

Base Vehicle Price	\$39,660.00
Options & Colors	\$13,525.00
Upfitting	\$0.00
Destination Charge	\$1,595.00
Subtotal	\$54,780.00

Pre-Tax Adjustments

Code	Description	
Upfitting	16' Stake Body	\$9,900.00
Discount	San Tan Ford Vehicle Discount	-\$8,136.00
Subtotal		\$56,544.00

Post-Tax Adjustments

Code	Description	
Tire Tax	Tire Tax	\$7.00

Total	\$56,551.00
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Customer Signature

Acceptance Date

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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



Selected Equipment & Specs

Dimensions

- * Exterior length: 290.7"
- * Exterior width: 80.0"
- * Wheelbase: 205.0"
- * Rear track: 74.0"
- * Rear tire outside width: 93.9"
- * Front legroom: 43.9"
- * Front hiproom: 62.5"
- * Passenger volume: 64.6cu.ft.
- * Maximum cargo volume: 11.6cu.ft.
- * Cab to axle: 120.0"
- * Exterior height: 81.5"
- * Front track: 74.8"
- * Turning radius: 28.8'
- * Min ground clearance: 8.3"
- * Front headroom: 40.8"
- * Front shoulder room: 66.7"
- * Cargo volume: 11.6cu.ft.

Powertrain

- * Powerstroke 330hp 6.7L OHV 32 valve intercooled turbo V-8 engine with diesel direct injection federal
- * Rear-wheel drive
- * Fuel Economy Cty: N/A
- * Recommended fuel : diesel
- * TorqShift 6 speed automatic transmission with overdrive
- * Limited slip differential
- * Fuel Economy Highway: N/A

Suspension/Handling

- * Front Mono-beam non-independent suspension with anti-roll bar, HD shocks
- * Firm ride Suspension
- * Front and rear 19.5 x 6 argent steel wheels
- * Dual rear wheels
- * Rear DANA 130 rigid axle leaf spring suspension with anti-roll bar, HD shocks
- * Hydraulic power-assist re-circulating ball Steering
- * LT225/70SR19.5 GBSW AS front and rear tires

Body Exterior

- * 2 doors
- * Turn signal indicator in mirrors
- * Black bumpers
- * Clearcoat paint
- * 2 front tow hook(s)
- * Driver and passenger power remote heated, manual folding door mirrors with turn signal indicator
- * Black door mirrors
- * Trailer harness
- * Front and rear 19.5 x 6 wheels

Convenience

- * Manual air conditioning with air filter
- * Power front windows
- * Driver and passenger 1-touch down
- * Manual tilt steering wheel
- * Day-night rearview mirror
- * Wireless phone connectivity
- * 2 1st row LCD monitors
- * Passenger visor mirror
- * Upfitter switches
- * Cruise control with steering wheel controls
- * Driver and passenger 1-touch up
- * Remote power door locks with 2 stage unlock and illuminated entry
- * Manual telescopic steering wheel
- * 911 Assist emergency SOS
- * AppLink smart device integration
- * Front cupholders
- * Driver and passenger door bins

Seats and Trim

- * Seating capacity of 3
- * 4-way driver seat adjustment
- * 4-way passenger seat adjustment
- * Cloth seat upholstery
- * Front 40-20-40 split-bench seat
- * Manual driver lumbar support
- * Centre front armrest with storage

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Selected Equipment & Specs (cont'd)

Entertainment Features

- * AM/FM stereo radio with radio data system
- * Steering wheel mounted radio controls
- * Streaming audio
- * SYNC external memory control
- * 4 speakers
- * Fixed antenna

Lighting, Visibility and Instrumentation

- * Halogen aero-composite headlights
- * Fully automatic headlights
- * Light tinted windows
- * Tachometer
- * Outside temperature display
- * Trip odometer
- * Delay-off headlights
- * Variable intermittent front windshield wipers
- * Front reading lights
- * Compass
- * Trip computer

Safety and Security

- * 4-wheel ABS brakes
- * 4-wheel disc brakes
- * Dual front impact airbag supplemental restraint system with passenger cancel
- * Safety Canopy System curtain 1st row overhead airbag supplemental restraint system
- * Power remote door locks with 2 stage unlock and panic alarm
- * MyKey restricted driving mode
- * Brake assist
- * Driveline traction control
- * Dual seat mounted side impact airbag supplemental restraint system
- * Remote activated perimeter/approach lighting
- * Security system with SecuriLock immobilizer
- * Manually adjustable front head restraints

Dimensions

General Weights

Curb	7,885 lbs.	GVWR	19,500 lbs.
Payload	11,760 lbs.		

Front Weights

Front GAWR	7,000 lbs.	Front curb weight	4,611 lbs.
Front axle capacity	7,000 lbs.	Front spring rating	7,000 lbs.
Front tire/wheel capacity	7,500 lbs.		

Rear Weights

Rear GAWR	14,706 lbs.	Rear curb weight	3,274 lbs.
Rear axle capacity	14,706 lbs.	Rear spring rating	15,000 lbs.
Rear tire/wheel capacity	15,000 lbs.		

Trailer Type

Harness	Yes	Brake controller	Yes
Trailer sway control	Yes		

General Trailering

5th-wheel towing capacity	31100 lbs.	Gooseneck towing capacity	31100 lbs.
Towing capacity	18500 lbs.	GCWR	40000 lbs.

Fuel Tank type

Capacity	40 gal.
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Off Road

Min ground clearance	8 "
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 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-550 Chassis, SD Regular Cab
 4x2 SD Regular Cab 205" WB DRW XL(F5G)
 Price Level: 950 Quote ID: 22819-1

Selected Equipment & Specs (cont'd)

Interior cargo

Cargo volume 11.6 cu.ft. Maximum cargo volume 11.6 cu.ft.

Rear Frame

Height loaded 29 " Height unloaded 34 "

Powertrain

Engine Type

Brand	Powerstroke	Block material	Iron
Cylinders	V-8	Head material	Aluminum
Ignition	Compression	Injection	Diesel direct injection
Liters	6.7L	Orientation	Longitudinal
Recommended fuel	Diesel	Valves per cylinder	4
Valvetrain	OHV	Forced induction	Intercooled turbo

Engine Spec

Bore	3.90"	Compression ratio	16.2:1
Displacement	406 cu.in.	Stroke	4.25"

Engine Power

Output	330 HP @ 2,600 RPM	Torque	750 ft.-lb @ 2,000 RPM
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Alternator

Type	HD	Amps	220
------------	----	------------	-----

Battery

Amp hours	78	Cold cranking amps	750
Run down protection	Yes	Type	Dual

Transmission

Electronic control	Yes	Lock-up	Yes
Overdrive	Yes	Speed	6
Type	Automatic		

Transmission Gear Ratios

1st	3.974	2nd	2.318
3rd	1.516	4th	1.149
5th	0.858	6th	0.674
Reverse Gear ratios	3.128		

Transmission Torque Converter

Stall ratio	1.90
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Transmission Extras

Driver selectable mode	Yes	Sequential shift control	SelectShift
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Drive Type

Type	Rear-wheel
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Drive Feature

Limited slip differential	Mechanical	Traction control	Driveline
---------------------------------	------------	------------------------	-----------

Drive Axle

Ratio	4.88
-------------	------

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Selected Equipment & Specs (cont'd)

Exhaust

Material Stainless steel System type Single

Emissions

CARB Federal

Fuel Economy

Fuel type Diesel

Engine Retarder

Type Yes

Driveability

Brakes

ABS 4-wheel ABS channels 3
 Type 4-wheel disc Vented discs Front and rear

Brake Assistance

Brake assist Yes

Suspension Control

Ride Firm

Front Suspension

Independence Mono-beam non-independent Anti-roll bar Regular

Front Spring

Type Coil Grade Regular

Front Shocks

Type HD

Rear Suspension

Independence DANA 130 rigid axle Type Leaf
 Anti-roll bar Regular

Rear Spring

Type Leaf Grade HD

Rear Shocks

Type HD

Steering

Activation Hydraulic power-assist Type Re-circulating ball

Steering Specs

of wheels 2

Exterior

Front Wheels

Diameter 19.5" Width 6.00"

Rear Wheels

Diameter 19.5" Width 6.00"
 Dual Yes

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Selected Equipment & Specs (cont'd)

Spare Wheels

Wheel material Steel

Front and Rear Wheels

Appearance Argent Material Steel

Front Tires

Aspect 70	Diameter 19.5"
Sidewalls BSW	Speed S
Tread AS	Type LT
Width 225mm	LT load rating G
RPM 647	

Rear Tires

Aspect 70	Diameter 19.5"
Sidewalls BSW	Speed S
Tread AS	Type LT
Width 225mm	LT load rating G
RPM 647	

Spare Tire

Mount Frame mounted Type Full-size

Wheels

Front track 74.8"	Rear track 74.0"
Turning radius 28.8'	Wheelbase 205.0"
Rear tire outside width 93.9"	

Body Features

Front license plate bracket Yes	Front splash guards Yes
Body material Aluminum	Side impact beams Yes
Front tow hook(s) 2	

Body Doors

Door count 2

Exterior Dimensions

Length 290.7"	Body width 80.0"
Body height 81.5"	Cab to axle 120.0"
Axle to end of frame 47.2"	Frame section modulus 17.2cu.in.
Frame yield strength (psi) 50000.0	Frame rail width 34.2"
Front bumper to Front axle 38.3"	Cab to end of frame 167.2"
Front bumper to back of cab 123.7"	

Safety

Airbags

Driver front-impact Yes	Driver side-impact Seat mounted
Overhead Safety Canopy System curtain 1st row	Passenger front-impact Cancellable
Passenger side-impact Seat mounted	

Seatbelt

Height adjustable Front

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Selected Equipment & Specs (cont'd)

Security

Immobilizer	SecuriLock	Panic alarm	Yes
Restricted driving mode	MyKey		

Seating

Passenger Capacity

Capacity	3
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Front Seats

Split	40-20-40	Type	Split-bench
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Driver Seat

Fore/aft	Manual	Reclining	Manual
Way direction control	4	Lumbar support	Manual

Passenger seat

Fore/aft	Manual	Reclining	Manual
Way direction control	4		

Front Head Restraint

Control	Manual	Type	Adjustable
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Front Armrest

Centre	Yes	Storage	Yes
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Front Seat Trim

Material	Cloth	Back material	Carpet
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Convenience

AC And Heat Type

Air conditioning	Manual	Air filter	Yes
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Audio System

Radio	AM/FM stereo	Radio data system	Yes
Radio grade	Regular	Seek-scan	Yes
External memory control	SYNC		

Audio Speakers

Speaker type	Regular	Speakers	4
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Audio Controls

Speed sensitive volume	Yes	Steering wheel controls	Yes
Voice activation	Yes	Streaming audio	Bluetooth yes

Audio Antenna

Type	Fixed
------------	-------

LCD Monitors

1st row	2	Primary monitor size (inches)	4.2
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Cruise Control

Cruise control	With steering wheel controls
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Convenience Features

Retained accessory power	Yes	12V DC power outlet	2
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Selected Equipment & Specs (cont'd)

Emergency SOS	911 Assist	Wireless phone connectivity	Bluetooth
Smart device integration	App link	Upfitter switches	Yes
Door Lock Activation			
Type	Power with 2 stage unlock	Remote	Keyfob (all doors)
Integrated key/remote	Yes		
Instrumentation Type			
Display	Analog		
Instrumentation Gauges			
Tachometer	Yes	Engine temperature	Yes
Turbo/supercharger boost	Yes	Transmission fluid temp	Yes
Engine hour meter	Yes		
Instrumentation Warnings			
Oil pressure	Yes	Engine temperature	Yes
Battery	Yes	Lights on	Yes
Key	Yes	Low fuel	Yes
Door ajar	Yes	Service interval	Yes
Brake fluid	Yes		
Instrumentation Displays			
Clock	In-radio display	Compass	Yes
Exterior temp	Yes	Systems monitor	Yes
Instrumentation Feature			
Trip computer	Yes	Trip odometer	Yes
Steering Wheel Type			
Material	Urethane	Tilting	Manual
Telescoping	Manual		
Front Side Windows			
Window 1st row activation	Power		
Window Features			
1-touch down	Driver and passenger	1-touch up	Driver and passenger
Tinted	Light		
Front Windshield			
Wiper	Variable intermittent		
Rear Windshield			
Window	Fixed		
Interior			
Passenger Visor			
Mirror	Yes		
Rear View Mirror			
Day-night	Yes		
Headliner			
Coverage	Full	Material	Cloth

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San Tan Ford
 1429 East Motorplex Loop, Gilbert, Arizona,
 852970410
 Office: 480-821-3200
 Fax: 480-988-1691

2019 F-550 Chassis, SD Regular Cab
 4x2 SD Regular Cab 205" WB DRW XL(F5G)
 Price Level: 950 Quote ID: 22819-1

Selected Equipment & Specs (cont'd)

Floor Trim

Coverage	Full	Covering	Vinyl/rubber
----------	------	----------	--------------

Trim Feature

Gear shift knob	Urethane	Interior accents	Chrome
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Lighting

Dome light type	Fade	Front reading	Yes
Illuminated entry	Yes	Variable IP lighting	Yes

Storage

Driver door bin	Yes	Front Beverage holder(s)	Yes
Glove box	Locking	Passenger door bin	Yes
Illuminated	Yes	Instrument panel	Bin
Dashboard	Covered		

Legroom

Front	43.9"
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Headroom

Front	40.8"
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Hip Room

Front	62.5"
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Shoulder Room

Front	66.7"
-------	-------

Interior Volume

Passenger volume	64.6 cu.ft.
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Prepared for: Ryan Eberle, Air Quality Program Manager, Gila River Indian Community
 By: Joe Sanchez Date: 02/28/2019



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Warranty - Standard Equipment & Specs

Warranty

Basic

Distance 36,000 miles Months 36 months

Powertrain

Distance 60,000 miles Months 60 months

Corrosion Perforation

Distance Unlimited miles Months 60 months

Roadside Assistance

Distance 60,000 miles Months 60 months

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 By: Joe Sanchez Date: 02/28/2019

Prepared for:
Bernita Enos
Gila River Indian Community
525 West Gu U Ki
Sacaton, AZ 85147
Phone: 520-562-9550



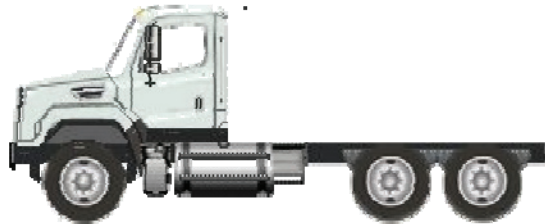
Prepared by:
Ken Dunnam
FREIGHTLINER Of Arizona
1230 South Akimel Lane
Chandler, AZ 85226
Phone: 806-676-0200

A proposal for
Gila River Indian Community

Prepared by
FREIGHTLINER of Arizona
Ken Dunnam

Feb 20, 2019

**2020 Freightliner 114SD
6 X 4 Dump Budget Quote**



Components shown may not reflect all spec'd options and are not to scale



Prepared for:
 Bernita Enos
 Gila River Indian Community
 525 West Gu U Ki
 Sacaton, AZ 85147
 Phone: 520-562-9550



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 FREIGHTLINER Of Arizona
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 Chandler, AZ 85226
 Phone: 806-676-0200

Q U O T A T I O N

114SD CONVENTIONAL CHASSIS

SET BACK AXLE - TRUCK	20,000# TAPERLEAF FRONT SUSPENSION
CUM L9 350 HP @ 2000 RPM, 2200 GOV RPM, 1000 LB/FT @ 1400 RPM	114 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB
ALLISON 3000 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION	4825MM (190 INCH) WHEELBASE
MT-40-14X 40,000# R-SERIES TANDEM REAR AXLE	1/2X3.64X11-7/8 INCH STEEL FRAME (12.7MMX301.6MM/0.5X11.88 INCH) 120KSI
HENDRICKSON HAULMAAX @40,000# REAR SUSPENSION	950MM (37 INCH) REAR FRAME OVERHANG
DETROIT DA-F-20.0-5 20,000# FL1 71.0 KPI/3.74 DROP SINGLE FRONT AXLE	1/4 INCH (6.35MM) C-CHANNEL INNER FRAME REINFORCEMENT

	TOTAL # OF UNITS (1)	PER UNIT	TOTAL
VEHICLE PRICE	\$	108,423 \$	108,423
EXTENDED WARRANTY	\$	0 \$	0
DEALER INSTALLED OPTIONS	\$	30,000 \$	30,000
CUSTOMER PRICE BEFORE TAX	\$	138,423 \$	138,423

TAXES AND FEES

TAXES AND FEES	\$	175 \$	175
OTHER CHARGES	\$	0 \$	0

TRADE-IN

TRADE-IN ALLOWANCE	\$	(0) \$	(0)
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BALANCE DUE	(LOCAL CURRENCY) \$	138,598 \$	138,598
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Code	Optional Extended Warranty Description	Net Cost
WAI-47H	CUMMINS ENGINE L9: HD1 MD DTY 5 YEARS / 100,000 MILES EXTENDED WARRANTY	\$1,550.00
WAX-101	CUMMINS L9: AT3 MD DTY 5 YEARS / 100,000 MILES AFTERTREATMENT	\$540.00
WBB-338	TC4: HD MODERATE 5 YEARS/100,000 MILES EXTENDED FREIGHTLINER BASE TRUCK COVERAGE	\$4,065.00
WAG-014	TOWING: 5 YEARS/UNLIMITED MILES/KM EXTENDED TOWING COVERAGE \$550 CAP FEX APPLIES	\$800.00

