

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed By:
RAM NIWAS
Email id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/56788

Dated: 09-FEB-16

Effective Date: 09-FEB-16

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402,Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. SC/DEL/DGS&D/J1629/EE/DG/T-206/07 Dated 02-FEB-16.

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

Rc Period From : 02-SEP-15 **To :** 31-AUG-16

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All other terms and conditions of the R/C Shall remain unaltered.
Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).

Rate Contract
Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
RAM NIWAS
Email Id:
ramniwas.dgsnd@nic.in

Rate Contract no. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15

To,

ELMECH ENGINEERS
Elmech Engineers, 1402, Chiranjiv Tower, 43, Nehru Place,
NEW DELHI

Sub: Rate Contract for supply of Diesel Generating Sets (Lower Rating)
Validity: From 02-SEP-15 To 24-FEB-16 .

Ref:(1) This Office Tender Enquiry No. DGSETLR/ME-6/RC-BG000000/0616/06
Opened on 23-JUN-15.
(2) Your Quotation No. 7517 And Dated
23-JUN-15.

Dear Sir,

You are hereby informed that your above referred tender read with subsequent letters mentioned above for the Stores specified in the Schedules annexed has been accepted. This rate contract will be governed by the terms and conditions brought in the Form no. DGS&D 1001 including DGS&D Arbitration Clause available from DGS&d sales counter on payment of Rs. 50/- The dispute cannot be referred by the contractor or entertained by facilitation Council or any other adjudicating forum. The Rate Contract and the schedules annexed here to shall be the sole repository of this Rate Contract/Transaction.

SCHEDULES ANNEXED

1. Schedule "A" Description of stores, prices, duties/taxes.
2. Schedule "B" special conditions of contract / Other information.
3. Schedule "C" Information to DDOs about parallel rate contracts.
4. Annexure - Technical Specification

Yours Faithfully,

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Assistant Director(S)/Section Officer/Dy. Director/Director/DDG(S)
For and on behalf of the purchaser named in the Form DGS&D 1001.

COPY TO:

- 1.The Chief Controller of Accounts,Department of commerce,New Delhi/
COA Mumbai/COA Kolkata,COA Chennai.
(Through authentication cell) This issues with the approval of competent authority.
- 2.Deputy Director General of Supplies & Disposals,Chennai -10 copies each
- 3.Deputy Director General of Supplies & Disposals,Kolkata -10 copies each
- 4.Deputy Director General of Supplies & Disposals,Mumbai -10 copies each
- 5.Deputy Director General (QA),Kolkata -10 copies each
- 6.Deputy Director General (QA),Chennai -10 copies each
- 7.Deputy Director General (QA),Mumbai -10 copies each
- 8.Deputy Director General (QA),DGS&D -10 copies each
- 9.Inspection Authority ADG(QA) DGS&D New Delhi - 110001.
- 10.Quality assurance Officer Director (QA) Delhi Directorate/ Mumbai,Chennai/Kolkata.
- 11.Concurrent Audit
- 12.MIS Cell
- 13.Ledger clerk
- 14.O.L.Section
- 15.All Direct Demanding Officers as per mailing list maintained by DGS&D.
- 16.Concerned CQA(for defence item only)-As per Clause 19 of RC
- 17.Concerned SQAQO(for defence item only)-As per Clause 20 of RC

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Assistant Director (S) / Section Officer / Deputy Director/Director/DDG(S)
FOR DIRECTOR GENERAL OF SUPPLIES & DISPOSALS

SCHEDULE - A

1. Rate Contract No.: - DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 For the Supply of Diesel Generating Sets (Lower Rating)

2. Advance Rate Contract No.: -
Dated

3.(a) Name and Full Address of the Firm :-

ELMECH ENGINEERS
Elmech Engineers, 1402, Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI - 110019
Tel. No. - 9818820522, 9101141608333, 9007112550
Fax -
Email - prachur@elmechengineers.com

(b) Name and Full Address of Manufacturer :-

Elmech Engineers
Plot No. 6, Jayashree Complex, Alampur, PO Newkalahora,
N.H.-6, Distt-Howrah, Pin-711302, West Bengal

(c) Brand: Kirloskar/KOEL Green

4. Validity of Rate Contract: 02-SEP-15 To 24-FEB-16

5. Description of Item, Specification, Unit, Rate

Item Model No. No.	Store Description	Unit	Rate (in Rs)
	ED ED% CST/VAT CST/VAT% Service Tax		
16 KIRLOSKAR GREEN/ KOEL GREEN by Kirloskar Oil Engines Ltd./KG1-40AS	Diesel Generating Sets with AMF Control Panel	No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage (in Volts): 415, Rated Capacity (in KVA): 40	NOS. 468825 Rs. FOUR LAKHS SIXTY-EIGHT THOUSAN D EIGHT HUNDRED TWENTY-FIVE ONLY
	Excl	12.5	Excl. 14.5
	Min. Order Qty (in unit):- 1	Lead Time (in days):- 30	Rate of Supply (monthly):- 150

6-Terms of Delivery:

Free Delivery at site (i.e consignee's place)

7-Excise Duty:

ED extra @ 12.5%.

8-Sales Tax:

CST/VAT extra @ 14.5%.

9-Delivery Period:

Delivery will commence after 30 days @ 150 Nos per month.

10(a)-Annual Turnover:	2010-11 4380 Lacs 2009-10 6716 Lacs 2008-09 8111 Lacs
(b)-Monetary Limit(In Rs.):	Without Any Limit
11-Payment Terms:	100% payment against complete acceptance of the material by the consignee after due verification of quality and quantity. This process of verification shall be completed within a period of 60 days of the receipt of the consignment, failing which payment shall be released.
12-Slab Discount Clause:	NIL
13-Prices:	FIXED
14-Quantity Offered:	.
15-Minimum Quantity in Single Supply Order:	
16-Minimum order Value in Single Supply Order:	
17-Status of the RC Holding Firm:	SSI
18-Paying Authority:	PAO,User Deptt

(a)The payment to the suppliers in all the adhoc Contract (A/Ts) and / or Supply Order placed against DGS&D Rate Contracts shall be made directly by indentors i.e. order placing authority through their concerned Pay & Accounts Offices only, instead of CCA(Supply) or its Regional Pay & Accounts Offices of Department of Commerce.

(b)The payment to the supplier shall be paid by the indentors as per prescribed forms of payments including timelines for payments within 60 days of due date which must be ensured by the indentors.Delays,if any, in this regard would render the indentors responsible and not the DGS&D in any manner whatsoever.

(c)Consequently,the requisite Departmental charges + prevailing Service Tax thereon shall be deposited by the respective Pay & Account offices (PAO) of the indentors directly to the Receipt Head Account of DGS&D as prescribed by CGA.

(d)Indentors shall be directly responsible for any non-compliance/default for the afore-said provisions.

19-Inspection Authority:	For Civil ADG(QA),Jeevan Tara Building,Parliament Street New Delhi
20-Quality Assurance Officer/Inspecting officer:	For Civil Office of the Director Of Quality Assurance Nizam Palace, 2 nd Ms Bldg, 234/4,Acharya J.C.Bose Rd Kolkata WEST BENGAL -700020 For stores procured against DGS&D Rate Contract the Inspection Officer would be: (i) User Departments/DDO/Consignee itself or any authority/agency appointed by them or (ii) Additional Director General (QA) in DGS&D (if

desired by user Departments/DDO/Consignee).

21-Place where the Stores are to be Tendered for Inspection:

Pre-despatch inspection at firm's/manufacturer's permises and consignee end inspection on receipt of stores.

22-R/C is DDOs Operated:

Yes

With effect from First October two thousand eight (01-10-2008),all supply order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S&D web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the supply order and send an ink signed copy to the concerned paying authority specified in the rate contract through Registered / speed post immediately after on-line placement of Supply Order(s).

23-Packing & Specification :

see annexure

24- Departmental Charges : Departmental charges at the rates prescribed by government from time to time shall be levied,for the services rendered by the Directorate General of Supplies and Disposal,in regard to Purchase & Inspection. The rates currently applicable for departmental charges in regard to purchase and inspection of stores against DGS&D R/C.

24(a) For Purchase : - Departmental Charges will be levied @ 1.0% of the value of the contract or supply order placed against the DGS&D rate contract.

24(b) For Inspection :- Departmental Charges will be levied @ 1.0% of the value of the contract or supply order placed against the DGS&D rate contract.

24(c). The value of the Contract or Supply Order shall be all inclusive basis including all taxes & duties. Service tax at prevailing rate as applicable shall be chargeable as extra on the Departmental Charges.

24(d) Such direct/referral Supply Orders being placed by various Government users on Rate Contract holding firms or their dealers/sub agents,obtaining supplies and making direct payments to the firms for the cost of stores prescribed in the Rate Contracts are liable to pay a nominal fee as Departmental Charges @0.25% of the value of Supply Order (all inclusive including taxes & duties) + Service Tax extra as applicable. After receipt of Supply Order,the firm will deposit the said Departmental charges + service tax thereon at the rates provided in the R/C to the concerned Controller of Accounts (CCA) viz. Delhi/Mumbai/Kolkata/Chennai, as the case may be ,as indicated in the R/C by way of Demand Draft/Bank Transfer. In case , the supplies are made in installments, the aforesaid Departmental charges + Service Tax can be paid by the firm with CCA on pro-rata basis based on the value of the supplies made. In case no supplies are made, Departmental charges would not be payable / claimable as no service would deem to have been rendered by DGS&D. The firms can claim Departmental charges from PAO of the indentor for the direct/referral orders placed by them.Those who err/conceal/misrepresent/default in payment of prescribed Department Charges would be viewed adversely and shall be liable for actions as deemed fit by DGS&D including de-registration,debaring or suspension of business dealings,blacklisting , bad performance and denial of further Rate Contracts etc, in addition to recovery of the requisite amounts.IT would be the responsibility of the user department to ensure that the prescribed departmental charges have been paid by the supplier before releasing their payments for the supplies. The firm would also disclose the same to DGS&D.

24(e) The Referral /Direct Orders placed by the indentor by tweaking DGS&D Rate Contract terms & condition and/or Specifications and obtaining the supplies within 1% of the DGS&D Rate Contract prices, such transactions will fall within the purview of DGS&D Rate Contract and will also attract the aforesaid Departmental Charges @0.25% of the value of stores ordered and supplied alongwith applicable Service Tax thereon.

24(f) In the event of placing such Referral/Direct Supply Orders, indentors shall send e-mail to DGS&D for which a special provision would be provided on DGS&D website. While the indentors placing on-line Supply Order on DGS&D e-procurement portal shall have the protection under the terms & conditions of DGS&D Rate Contract, the same would not be available in case they choose to place paper Supply Order and such transactions would be at their own risk.

25.DGS&D reserves the right for pre-dispatch inspection at manufacturer"s premises or consignee end inspection after reciept of stores or at both places,at the option of indentors.

26.Jurisdiction/Arbitration Clause

a)Jurisdiction will be the place of issue of the rate contract.Sole Arbitator will be appointed by DG(S&D).For details refer Clause-23 of DGS&D-1001.Further,where the Contract/Rate Contract is governed by DGS&D arbitration clause,the

dispute cannot be referred by the supplier or entertained by Facilitation Council or any other Adjudicating Forum.

b)The arbitrary as appointed under provisions of para 18.1.1 of DGS&D Mannual shall adjudicate only on the disputes arising out of interpretation of terms & conditions stipulated in Rate Contracts.For settlement of disputes relating to execution of supply orders placed by various Direct Demanding officers (DD0s)/Indentors against DGS&D Rate Contracts, each DDO/INDENTOR shall himself nominate an arbitrator at the time of placement of supply orders,as per guidelines/instructions for appointment of arbitrator in indenting organisation.

c)DGS&D or its regional offices shall not be made a party in any dispute relating to execution of Supply Order placed by DDO/Indentor against DGS&D Rate Contracts including the case filed in MSME Facilitation Councils.

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Asstt. Director (S) / Section Officer / Dy. Director

For and behalf of the purchaser named in the Form DGS&D 1001.

All the R/C particulars including prices in respect of individual R/Cs are available on DGS&D website which can be accessed by all.The DGS&D website is <http://dgsnd.gov.in>

TEST REPORTS FOR REGISTRATION AND ACCEPTANCE OF GOODS:

In case of products having satisfactory test reports from International Laboratory Accreditation Cooperation (ILAC) or their worldwide affiliated/recognized labs or NABL approved labs, it would be sufficient to consider the products of requisite quality for acceptance without insistence for any further testing pursuant to DGS&D Manual Correction Slip No. 38 dated 18-12-2012.

ANNEXURE

DETAILED SPECIFICATIONS:

Diesel engine and alternator shall be close coupled and mounted on a base plate of robust construction.

SPECIFICATION FOR ALTERNATOR, DIESEL ENGINE AND MANUAL/AMF CONTROL PANELS :

1. ALTERNATOR :

(a) The Alternator shall be self excited and self regulated of specified KVA rating in single/three phase at 240/415 Volt, 50 Hz, 1500 RPM/3000 RPM (as applicable) and 0.8 power factor and shall conform to IS:13364 (Part 1):1992 (reaffirmed 2003) (up to 20 KVA) or IS: 13364 (Part 2)/1992 (reaffirmed 2003) (above 20 KVA). The alternators shall be of brush less type with VG-1 Grade or better grade of voltage regulation.

(b) The alternators shall be screen-protected drip proof with Minimum IP-21 degree of protection as per IS:4691/85 (Reaffirmed 2004). The class of insulation of the Alternator would be 'H'. The rated voltage of Alternator will be 240V for single phase & 415 V for three phase.

2. Diesel Engines to be used in the DG Sets may be either of Naturally Aspirated or Turbo Charged type.

(3) DIESEL ENGINE (Naturally Aspirated):

(i) Diesel Engine shall be air or water cooled as specified, electric start developing required B.H.P at 1500 RPM/3000 RPM (as applicable) with Class A-2 Governing or better for alternator to deliver specified continuous KVA output at 0.8 pf lag at NTP conditions (all rating shall be tested at 0.8 PF lag). The Diesel Engine should be capable of providing 10% overload for one hour for every 11 hours continuous running at full load.

(ii) Naturally aspirated engines of rating upto and including 19 KW shall be ISI MARKED as per IS:10,001/1981 (reaff 2006).

(iii) Naturally aspirated engines of rating above 19 KW shall conform to IS:10,002/1981 with Amdt 1 to 2.

(iv) The specific fuel consumption of engine shall be as per IS specn.

(v) The Diesel Engine shall be complete with the following accessories:

- (a) Fuel tank with capacity for 12 hours continuous running at full load.
- (b) Engine instrument Panel consisting of starting switch with Key, Lube Oil temperature and pressure gauges, (water temperature gauge in case of water cooled engines), RPM indicator and hour meter.
- (c) Safety controls to shut down the engine in the event of low lube oil pressure or high cylinder head temperature in case of air-cooled engines or high water temperature in case of water-cooled engines.
- (d) Radiators in case of water-cooled engines.
- (e) Exhaust silencer of Residential type.
- (f) 12V starting system complete with starter motor, charging alternator and Cutout.
- (g) Lead Acid , semi maintenance free or sealed maintenance free battery of suitable ratings with connecting cables and the battery/ies shall conform to relevant IS Specn. The batteries of only following make shall be accepted: Exide, TUDOR, Amco, Amaron, Amar Raja, Tata Green, Cummins pulse lite,

Standard Furukawa, Prestolite.

- (h) Standard set of tools consisting of a set of 3 spanners, one screw driver, one standard plier and one nose plier of appropriate size shall be provided to the consignees along with DG sets, free of cost for each of DG sets.

4. DIESEL ENGINE (Turbo-charged):

The turbocharged Diesel Engine shall be air or water cooled, as specified, electric start developing required BHP at 1500 RPM/3000 RPM (as applicable) with class A-2 or better governing to deliver specified continuous KVA output at 0.8 Power Factor Lag at NTP conditions. The Diesel engine should be capable of providing 10% overload for one hour in every 12 hours continuous running at full load. The turbocharged Diesel engine shall conform to IS:13018/1990(reaffirmed 2005)AND IS: 10,000 series.

The Turbocharged Diesel engine shall be complete with the following accessories :

- (a) Fuel tank with air breather, drain plug with capacity for 8 hours of continuous running at full load or 990 liters capacity, whichever is lesser.
- (b) Engine instrument panel consisting of starting switch with key, lube oil temperature and pressure gauges, RPM indicator and hour meter with additional feature of auto start/remote start and auto stop.
- (c) Safety control to shut down the engine in the event of overspeed, low lube oil pressure and high engine water temperature.
- (d) Exhaust silencer residential type.
- (e) 12 V or 24 V starting system complete charging alternator or dynamo and cutout.
- (f) Lead Acid , semi-maintenance free or sealed maintenance free batteries of suitable ratings with connecting cables shall be provided. The batteries shall conform to relevant IS Specn. Only, the following make of batteries shall be accepted- Exide, Tata Green, Amron, Amco, Tudor, Cummins-Pulselite, Prestolite and Standard Furukuwa.
- (g) Anti-Vibration mountings for complete DG set in case of flexible coupling and for turbocharged engine in case of direct coupling.
- (h) The fuel level should be indicated with the help of fuel gauge meter.
- (i) There should be provision for filling the fuel from outside (as in case of automobiles) with locking arrangement.

5. MANUAL CONTROL PANEL :

- (i) The manual Control Panel shall be fabricated from steel sheet of 1.5 mm thickness minimum duly pre-treated and aesthetically finished. The Control Panel shall be totally enclosed, dust and vermin proof, floor mounted or wall mounted/skid mounted or integral type (unless specifically specified as one of these options by DDOs)with IP-53 degree of protection and shall conform to IS/IEC 60947(Pt-1)/2004. Firms shall get the item type tested as per revised standard.

(ii) The Control Panel shall have the following instruments :

(a) Composite meter for digital display of

- i) Generator voltage.
- ii) Load Current.
- iii) Power Factor.
- iv) Frequency (for 15 KVA & above)
- v) Energy (for 15 KVA & above)

(b) One MCCB of suitable rating for DG sets .

(c) Push button-switch for ON and OFF operation .

(d) Pilot lamps, three in case of single-phase and five numbers in case of three phase (one for each phase, one for load on set and one for charging on).

(e) Battery charger complete with voltage regulator, voltmeter and ammeter should provide for Trickle charging as well as Booster charging for charging the battery from mains. This will be in addition to the battery charging alternator fitted on the engine.

(iii) All the components in the control panel shall be properly mounted, duly wired and labeled. Suitable terminals are to be provided for panel incoming and outgoing connections. The instruments/Components shall be of reputed make.

6. AMF CONTROL PANEL :

(i) Automatic mains failure (AMF) control panel, where applicable, shall be able

to start up the DG set and transfer the load on to the DG set on mains failure without requiring any human intervention. Similarly on restoration of mains supply, it shall be able to transfer the load to mains supply and switch off the DG set automatically.

(ii) The AMF panel shall be an enclosure with the IP-53 degree of protection confirming to IS/IEC 60947(Pt-1)/2007, fabricated from minimum 1.5 mm thick steel sheet duly pre-treated and aesthetically finished.

(iv) The AMF Control Panel shall have the following instruments :

(a) Microprocessor based relay with composite meter for digital display of

- i) Generator voltage/AC Mains voltage.
- ii) Generator Current.
- iii) Power Factor.
- iv) Frequency (for 15 KVA & above)
- v) Energy (for 15 KVA & above)
- vi) Three attempts engine start/engine cranking relay.
- vii) On -delay timer for load change over
- viii) On-delay timer for engine shut off
- ix) Over current relay.

(b) Mode selector switch for setting the panel on any one position such as off or auto or manual or test.

(c) Engine On-Off switch (Push button type)

(d) MCCB of suitable rating shall be provided.

(e) Rectangular aluminum bus bars (one number for each phase, neutral and Earthing terminal) of adequate ratings duly colour coded with heat shrinkable PVC sleeves.

(f) Two contactors of suitable rating (one for DG set & one for AC mains) with over load relay.

(g) Under-voltage relay for mains.

- (h) Battery charger complete with voltage regulator, float or booster selector switch, on-off switch, voltmeter and ammeter for charging the battery from mains. This will be in addition to the battery charging alternator fitted on the engine.
 - (i) Instrument & Control Fuses.
 - (j) Five number indicating lamps to indicate 'mains ON', 'load on mains', 'set running', 'load on set' and 'battery charger on'.
 - (k) Audio visual alarm for 'Low lubricating oil pressure', 'High water temperature' (for water cooled), 'High cylinder head temperature'(for air cooled), 'Start failure' and 'DG over load'.
 - (l) Any other switch, instrument, relay or contactor etc. essential for smooth and trouble free functioning of DG set with AMF panel. (To be specified by the tenderers in their offer with complete details of the item).
7. Supplier shall furnish complete & satisfactory TTC for engines, alternators complete with enclosure to be used by them for EACH rating of DG sets clearly indicating make, model and ratings of the DG sets tested at the time of registration and pre-despatch inspection.
8. The TTC of three phase alternators shall cover 'unbalanced load test' as per cl.24 of IS:13364(part-1 or part-2)/1992 as applicable.

Either of the following types of TTC shall be acceptable:

- i- Type Test Certificate issued by recognized Government Lab.
- ii- Type Test Certificate issued by recognized Government Lab irrespective of whether engines and alternators were tested at firm's lab or some other lab, but witnessed by Government representative.
- iii-Type Test Certificate issued by BIS, irrespective of engines and alternators were tested at firm's lab or some other lab, but witnessed by BIS/ Government representative.
- iv- Type Test Certificate issued by DQA on basis of test conducted at manufacturer's lab in presence of DQA officers.

9. The testing of diesel generating sets,for all ratings,shall be done at 0.8 PF lag.

10. Testing shall be done at continuous power output for each rating.

11. Necessary gauge/meters shall be fitted to indicate (a) the quantity of fuel left in the fuel tank, and (b) hours of DG set operation.

12. DG Sets shall be provided with integrated accoustic enclosure which shall conform to latest norms of Central Pollution Control Board (CPCB).

13. The accoustic enclosure offered shall conform to the drawings type approved by Govt lab, for conformity to noise norms. This aspect shall also be verified at the time of inspection.

14. DG sets shall meet the requirements of Environmental(Protection) Rules 1986 as laid down by Min. of Environment & Forests read with GSR 371 (E) dated 17.5.2002,

GSR 520(E)dated 01.7.2003 , No.448 (E)dated 12.07.2004 , GSR 771(E) dated 11.12.2013& GSR 232(E)dated 31.03.2014,Gazette Notification No. 167 dated. 31.03.2014 and Gazette Notification No. 578 dated. 11.11.2014. in respect of noise and emission norms. The latest amendments to above GSRs shall be applicable as and when amended by Ministry of Environment and Forest. DG sets shall also meet all other statutory requirements as notified by Govt. from time to time.

15. Supplier shall furnish following documents issued by a Govt authorized agency at the time of registration and pre-despatch inspection:

a) Type approval certificate (TAC) for emission norms for EACH model/family of engine.

b) TAC from for noise level norms EACH model of DG set.

c) COP for EACH model of DG set and engine used in DG set.

16. Scope of supply shall include supply and commissioning of the complete DG set at the consignee's end.

17. The item being brought on rate contract in this case has been categorized as safety / Difficult / Complaint prone item. Therefore registration with NSIC should be

based on the capacity varification by the Quality Assurance Wing of DGS&D. NSIC registration should specifically indicate that their registration has been done based

on favourable capacity assesment report from QA Wing of DGS&D. In respect of tenderers who are already registered with NSICfor the stores of tender enquiry but their registration is not based on favourable capacity report from DQA DGS&D concerned, the special capacity report from DQA DGS&D must be received in DGS&D. Such firms should also get their registration certificate endrosed by NSIC for future reference.

18. A copy of formal agreement between the engine manufacturer and DG set supplier for

continuous supply of engines,during the validity period of the rate contract, should be submitted to DGS&D at the time of registration and inspection,unless DG

Set supplier themselves are not manufacturer of engines also.

19. Tenderers shall furnish the data in the questionnaire for each quoted items separately,

alongwith their offer, including specific fuel consumption.The questionnaire and answers

shall be made part of R/C for guidance of all the stake holders.

20. Firms shall furnish valid BIS license for all engines models upto 19 KW rating at the time of registration and inspection.

21. Tenderers shall furnish list of authorized service centres throughout the country with complete address, phone number, fax & email etc.

22. DG set manufacturers shall provide a list of inventories being supplied with the DG sets, to enable the consigness to verify them, at the time of delivery. The inventory list shall be attached alongwith the Inspection Notes.

23. Electronic governor shall also be acceptable in place of mechanical governor.

Diesel Generating Sets with AMF Control Panel

Diesel Generating sets with AMF control panel with 1500 rpm shall comply to the specifications given in General Technical Requirements.

Drawing/Proforma/Annexure Attached [Click on the following to View/Print]

[INSPECTION REPORT](#)

[Installation Instructions](#)

[Technical Data Sheet DGSET \(pg-1\)](#)

[Technical Data Sheet DGSET \(pg-2\)](#)

LIST OF ALL AMENDMENTS

For RC No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196

NOTE: No Amendments issued till date 04-SEP-15

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
RAM NIWAS
Email Id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/56036

Dated: 29-SEP-15

Effective Date: 21-SEP-15

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402,Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. AJ/DEL/DGS&D/J1629/EE/DG/T-206/03 Dated 14-SEP-15.

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

Item: Diesel Generating Sets with AMF Control Panel

Item Description

1 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity (in KVA): 5

Final Price 248376.26

Revised Rate
Rs. 192820
Rs. ONE LAKHS
NINETY-TWO
THOUSAND EIGHT
HUNDRED
TWENTY ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

2 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity (in KVA): 7.5

Final Price 269475.75

Revised Rate
Rs. 209200
Rs. TWO LAKHS
NINE THOUSAND
TWO HUNDRED
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

3 No. of Phases: Single, Type of Engine Cooling: Air, Rated Voltage (in Volts): 240, Rated Capacity (in KVA): 10 NOS.

Final Price 296995.25

Revised Rate

Rs. 230564
Rs. TWO LAKHS
THIRTY
THOUSAND FIVE
HUNDRED SIXTY-
FOUR ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

4 No. of Phases: Single, Type of Engine Cooling: Air, Rated Voltage (in Volts): 240, Rated Capacity (in KVA): 15 NOS.

Final Price 324890.89

Revised Rate

Rs. 252220
Rs. TWO LAKHS
FIFTY-TWO
THOUSAND TWO
HUNDRED
TWENTY ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

5 No. of Phases: Single, Type of Engine Cooling: Air, Rated Voltage (in Volts): 240, Rated Capacity (in KVA): 20 NOS.

Final Price 404655.45

Revised Rate

Rs. 314143
Rs. THREE LAKHS
FOURTEEN
THOUSAND ONE
HUNDRED FORTY-
THREE ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel**Item Description**

9 No. of Phases: Single, Type of Engine Cooling: Water, Rated Voltage (in Volts): 240, Rated Capacity (in KVA): 15 NOS.

Final Price 307089

Revised Rate

Rs. 238400
Rs. TWO LAKHS
THIRTY-EIGHT
THOUSAND FOUR
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel**Item Description**

10 No. of Phases: Single, Type of Engine Cooling: Water, Rated Voltage (in Volts): 240, Rated Capacity (in KVA): 20 NOS.

Final Price 336517.5

Revised Rate

Rs. 261246
Rs. TWO LAKHS
SIXTY-ONE
THOUSAND TWO
HUNDRED FORTY-
SIX ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel**Item Description**

11 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage (in Volts): 415, Rated Capacity (in KVA): 10 NOS.

Final Price 296397.56

Revised Rate

Rs. 230100
Rs. TWO LAKHS
THIRTY
THOUSAND ONE
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel**Item Description**

12 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage (in Volts): 415, Rated Capacity (in KVA): 15 NOS.

Final Price 321000.75

Revised Rate

Rs. 249200
Rs. TWO LAKHS
FORTY-NINE

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

THOUSAND TWO
HUNDRED ONLY

Item: Diesel Generating Sets with AMF Control Panel

Item Description

13 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage(in Volts): 415, Rated Capacity (in KVA): 20 NOS.

Final Price 406886.48

Revised Rate

Rs. 315875
Rs. THREE LAKHS
FIFTEEN
THOUSAND EIGHT
HUNDRED
SEVENTY-FIVE
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

14 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage(in Volts): 415, Rated Capacity (in KVA): 25 NOS.

Final Price 431022.08

Revised Rate

Rs. 334612
Rs. THREE LAKHS
THIRTY-FOUR
THOUSAND SIX
HUNDRED
TWELVE ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

18 No. of Phases: Three, Type of Engine Cooling: Water, Rated Voltage(in Volts): 415, Rated Capacity (in KVA): 15 NOS.

Final Price 301292.44

Revised Rate

Rs. 233900
Rs. TWO LAKHS
THIRTY-THREE
THOUSAND NINE
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

19 No. of Phases: Three,Type of Engine Cooling: Water,Rated NOS.
Voltage(in Volts): 415,Rated Capacity (in KVA): 20

Final Price 320673.57

Revised Rate

Rs. 248946
Rs. TWO LAKHS
FORTY-EIGHT
THOUSAND NINE
HUNDRED FORTY-
SIX ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

20 No. of Phases: Three,Type of Engine Cooling: Water,Rated NOS.
Voltage(in Volts): 415,Rated Capacity (in KVA): 25

Final Price 342893.72

Revised Rate

Rs. 266196
Rs. TWO LAKHS
SIXTY-SIX
THOUSAND ONE
HUNDRED
NINETY-SIX ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with AMF Control Panel

Item Description

21 No. of Phases: Three,Type of Engine Cooling: Water,Rated NOS.
Voltage(in Volts): 415,Rated Capacity (in KVA): 30

Final Price 402960.28

Revised Rate

Rs. 312827
Rs. THREE LAKHS
TWELVE
THOUSAND EIGHT
HUNDRED
TWENTY-SEVEN
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

23 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity(in KVA): 5
Final Price 235081.52

Revised Rate
Rs. 182499
Rs. ONE LAKHS
EIGHTY-TWO
THOUSAND FOUR
HUNDRED
NINETY-NINE
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

24 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity(in KVA): 7.5
Final Price 256465.69

Revised Rate
Rs. 199100
Rs. ONE LAKHS
NINETY-NINE
THOUSAND ONE
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

25 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity(in KVA): 10
Final Price 283670.89

Revised Rate
Rs. 220220
Rs. TWO LAKHS
TWENTY
THOUSAND TWO
HUNDRED
TWENTY ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

26 No. of Phases: Single,Type of Engine Cooling: Air,Rated NOS.
Voltage(in Volts): 240,Rated Capacity(in KVA): 15
Final Price 309407.63

Revised Rate
Rs. 240200
Rs. TWO LAKHS
FORTY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

THOUSAND TWO
HUNDRED ONLY

Item: Diesel Generating Sets with Manual Control Panel

Item Description

27 No. of Phases: Single, Type of Engine Cooling: Air, Rated NOS.
Voltage(in Volts): 240, Rated Capacity(in KVA): 20

Final Price 372539.92

Revised Rate

Rs. 289211
Rs. TWO LAKHS
EIGHTY-NINE
THOUSAND TWO
HUNDRED
ELEVEN ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

31 No. of Phases: Single, Type of Engine Cooling: Water, Rated NOS.
Voltage(in Volts): 240, Rated Capacity(in KVA): 15

Final Price 279782.04

Revised Rate

Rs. 217201
Rs. TWO LAKHS
SEVENTEEN
THOUSAND TWO
HUNDRED ONE
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

32 No. of Phases: Single, Type of Engine Cooling: Water, Rated NOS.
Voltage(in Volts): 240, Rated Capacity(in KVA): 20

Final Price 299161.88

Revised Rate

Rs. 232246
Rs. TWO LAKHS
THIRTY-TWO
THOUSAND TWO
HUNDRED FORTY-
SIX ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

33 No. of Phases: Three,Type of Engine Cooling: Air,Rated Voltage(in Volts): 415,Rated Capacity(in KVA): 10 NOS.

Final Price 280940.06

Revised Rate

Rs. 218100
Rs. TWO LAKHS
EIGHTEEN
THOUSAND ONE
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

34 No. of Phases: Three,Type of Engine Cooling: Air,Rated Voltage(in Volts): 415,Rated Capacity(in KVA): 15 NOS.

Final Price 302838.19

Revised Rate

Rs. 235100
Rs. TWO LAKHS
THIRTY-FIVE
THOUSAND ONE
HUNDRED ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

35 No. of Phases: Three,Type of Engine Cooling: Air,Rated Voltage(in Volts): 415,Rated Capacity(in KVA): 20 NOS.

Final Price 382555.09

Revised Rate

Rs. 296986
Rs. TWO LAKHS
NINETY-SIX
THOUSAND NINE
HUNDRED
EIGHTY-SIX ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel**Item Description**

36 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage(in Volts): 415, Rated Capacity(in KVA): 25 NOS.

Final Price 398906.55

Revised Rate

Rs. 309680
Rs. THREE LAKHS
NINE THOUSAND
SIX HUNDRED
EIGHTY ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel**Item Description**

38 No. of Phases: Three, Type of Engine Cooling: Air, Rated Voltage(in Volts): 415, Rated Capacity(in KVA): 40 NOS.

Final Price 564134.34

Revised Rate

Rs. 437950
Rs. FOUR LAKHS
THIRTY-SEVEN
THOUSAND NINE
HUNDRED FIFTY
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel**Item Description**

40 No. of Phases: Three, Type of Engine Cooling: Water, Rated Voltage(in Volts): 415, Rated Capacity(in KVA): 15 NOS.

Final Price 263936.81

Revised Rate

Rs. 204900
Rs. TWO LAKHS
FOUR THOUSAND
NINE HUNDRED
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel**Item Description**

41 No. of Phases: Three, Type of Engine Cooling: Water, Rated Voltage(in Volts): 415, Rated Capacity(in KVA): 20 NOS.

Final Price 283317.94

Revised Rate

Rs. 219946
Rs. TWO LAKHS
NINETEEN

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

THOUSAND NINE
HUNDRED FORTY-
SIX ONLY

Item: Diesel Generating Sets with Manual Control Panel

Item Description

42 No. of Phases: Three, Type of Engine Cooling: Water, Rated NOS.
Voltage(in Volts): 415, Rated Capacity(in KVA): 25

Final Price 301669.86

Revised Rate

Rs. 234193
Rs. TWO LAKHS
THIRTY-FOUR
THOUSAND ONE
HUNDRED
NINETY-THREE
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

Item: Diesel Generating Sets with Manual Control Panel

Item Description

43 No. of Phases: Three, Type of Engine Cooling: Water, Rated NOS.
Voltage(in Volts): 415, Rated Capacity(in KVA): 30

Final Price 355943.72

Revised Rate

Rs. 276327
Rs. TWO LAKHS
SEVENTY-SIX
THOUSAND THREE
HUNDRED
TWENTY-SEVEN
ONLY

Minimum OrderQty	Lead time(In days)	Rate of supply(per month)
1	30	150

S.No.	Qty.	Slab Discount
1	5-10	0%
2	11-20	0%
3	21-30	0%
4	31-50	3.50%
5	Above 50	4%.

Rates are valid for orders issued from anywhere in India except state of Jammu & Kashmir.

All other terms and conditions of the R/C Shall remain unaltered.

Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
RAM NIWAS
Email Id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/56125

Dated: 30-SEP-15

Effective Date: 02-SEP-15

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402, Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. nil Dated .

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

FOR: Rate Contract No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196 dt. 02-08-2015

READ: Rate Contract No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196 dt. 02-09-2015

All other terms and conditions of the R/C Shall remain unaltered.

Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed by:
RAM NIWAS
Email Id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/56554

Dated: 03-NOV-15

Effective Date: 08-OCT-15

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402, Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. AJ/DEL/DGS&D/J1629/EE/DG/T-206/05 Dated 08-OCT-15.

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

Slab Discounts:-

S.No.	Qty.	Discounts
1	5-10	2.856%
2	11-20	3.352%
3	21-30	4.095%
4.	31-50	4.591%
5.	Above 50	5.121%

All other terms and conditions of the R/C Shall remain unaltered.

Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed By:
RAM NIWAS
Email id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/57729

Dated: 18-MAR-16

Effective Date: 16-MAR-16

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402,Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. RK/DEL/DGS&D/J1629/EE/DG/T-206/08 Dated 15-MAR-16.

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

Slab Discounts:-

S.No.	Quantity	Discounts
1	5-10	2.8607%
2.	11-20	3.3557%
3.	21-30	4.0996%
4.	31-50	4.5946%
5.	Above 50	5.1252%

All other terms and conditions of the R/C Shall remain unaltered.

Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).

Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed By:
RAM NIWAS
Email id:
ramniwas.dgsnd@nic.in

Amendment No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196/58635

Dated: 13-MAY-16

Effective Date: 12-APR-16

To
M/S ELMECH ENGINEERS
Elmech Engineers, 1402, Chiranjiv Tower, 43, Nehru Place,
NEW DELHI
DELHI-110019.

Sub : This office R/C No. DGSETLR/ME-6/RC-BG000000/0616/06/05048/1196
Dated 02-AUG-15 for the Supply of Diesel Generating Sets (Lower Rating).

Ref : Your Letter No. Nil Dated .

Dear Sir,

The following amendment to the schedule of the subject Rate Contract is hereby authorised :-

UNDER SCHEDULE-A

1. Against Clause 24

For existing entries

Read: -

(a) All the Government Indentors/Users including Central Government, Union Territories, State Governments, Autonomous Organizations, PSUs, Municipalities and Corporations are authorized to operate Rate Contract of DGS&D as Direct Demanding Officers (DDOs).

(b) They will place online supply orders on DGS&D e-portal against DGS&D R/Cs for which user Login ID and Password shall be given to them. All supply orders against DGS&D Rate Contract shall be placed on-line only to treat such transactions under the preview of DGS&D rate contract. Consequently, provision of placement of Direct/Referral orders is deleted.

(c) Furthermore, the payment has been decentralized and is to be made by User Department. The inspection of stores by DGS&D has already been made optional and left to the Indentor to get stores inspected by any competent agency, if it desires so.

(d) Fee for Purchase Service: - The departmental charges for Purchase Service of DGS&D shall be Nil for online supply orders through DGS&D portal for all category of user departments i.e. Central or State Government Ministries/Departments, PSUs, Autonomous Bodies, Corporations or Municipalities etc.

(e) Fee for Inspection: -

(i) Online supply orders through DGS&D portal by Central Government Ministries/Departments:- Inspection activities has been decentralized. Indentors can select Inspection Agency of their choice, including third party or Quality Assurance Office of DGS&D, while placing the Supply Order against Rate Contracts. Inspection fee for Inspection service through DGS&D, if opted by User Department shall be levied @ 1% of the value of the supply order in case of stores procured under DGS&D Rate Contract by Central Government Ministries/Departments.

(ii) Online supply orders through DGS&D portal by State Government Departments/Organizations, PSUs, Autonomous Bodies or Corporations: - Inspection fee for Inspection service through DGS&D, if opted by user Department, shall be levied @ 2% of the value of the supply order procured under DGS&D rate contracts by State Government Departments/Organizations, PSUs, Autonomous Bodies, Corporations or Municipalities etc.

(iii) The expenses on TA/ DA of the DGS&D officers and test charges for confirmatory tests shall be borne by the DGS&D for (i) and (ii) above.

All other terms and conditions of the R/C Shall remain unaltered.
Please ack. receipt.

Yours faithfully,

(Section Officer/A.D./D.D./Director/DDG(S))
For & on behalf of Purchaser named in DGS&D-1001

With effect from First October Two thousand eight (01-10-2008), all Supply Order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S.&.D. web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the Supply order and send an ink signed copy to the concerned paying authority specified in the Rate Contract through Registered / Speed post immediately after on-line placement of Supply Order(s).