

Bharat Heavy Electricals Limited
(A Govt. Of India Undertaking)

Project Engineering
Management



Ref. No-PE/PG/YEM/E-4413/2014/CORRIGENDUM/04

Dated: 10-July-2014

CORRIGENDUM/ ADDENDUM-04

PROJECT: 400 MW MARIB GTPP PHASE-II YEMEN
PACKAGE: VACUUM TRUCKING SYSTEM
TENDER ENQUIRY NO: PE/PG/YEM/E-4413/2014, Dtd- 15.05.2014


DUE DATE
14-07-2014
BY 10:00 AM

With reference to the above mentioned tender, please note that the amendment no 02 to the technical specification PE-TS-372-174-15000-A-A001 rev00 is attached herewith for your reference.

Further it may be noted that the due date for Bid submission shall remain same, i.e 14-July-2014 before 10:00 A.M.

Your offers may please be submitted in line with this corrigendum.

With Regards,
For & on behalf of BHEL


S.E. KANDULNA
SR. ENGINEER/PG1-2
BHEL-PEM, NOIDA

Please reply to:
Sh. S.E. KANDULNA, Sr. Engr./PG1-2
Sh DEEPAK GUPTA, AGM/ PG1-2
BHEL PEM -Power Sector
PPEI BLDG
PLOT NO.25, SEC, 16A
NOIDA-201301 (U.P), Phone : 0120- 4213628/ 4329115



**AMENDMENT ON TECHNICAL SPECIFICATION FOR
VACUUM TRUCKING SYSTEM
400 MW, MARIB GTPS, PHASE-II
PEC, MINISTRY OF ELECTRICITY AND
ENERGY REPUBLIC OF YEMEN**

SPECIFICATION NO. PE-TS-372-174-15000A-A001

AMENDMENT NO 2

Date 09.07.14

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AMENDMENT 2



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Bidder to note that existing clauses as appearing in the specification stands deleted and clauses mentioned in "Modified to" column shall be applicable and complied by the bidder.

Sl no	Vol No	Section /Description	Clause no	Page no	Existing	Modified to
1.	IIB	Sec C, DATA SHEET A	1	13 of 28	Effective capacity of Chassis for the mounting the system = GVW not less than 16 tons	Effective capacity of Chassis for the mounting the system = GVW not less than 15 tons

Note :

1. Wherever Gross Vehicle Weight (GVW) for truck chassis mentioned not less than 16 tons in Technical specification PE-TS-372-174-15000A-A001, it shall be read as Gross Vehicle Weight (GVW) for truck chassis not less than 15 tons.