



ENQUIRY NO:

Dated:

PROJECT: RAGHUNATHPUR THERMAL POWER PROJECT PHASE-II (2X660MW)**PACKAGE: VIBRATION ISOLATION SYSTEM (VIS) FOR MDBFP FOUNDATION & TDBFP FOUNDATION****PRE-QUALIFYING REQUIREMENT CRITERIA FOR EVALUATION (TECHNICAL / FINANCIAL):**

Bidder should have successfully executed the following in last ten (10) years as on the due date of bid submission: -

- Bidder should have supplied and commissioned/supervised during commissioning, Steel Helical Spring and Viscous damper based Vibration Isolation System (VIS) for foundation of rotary type machine viz fan/blower/pump/turbine having minimum machine weight of 200 kN and operating frequency of at least 8 Hz in a power plant or in any other industry including civil design engineering of RCC deck supported on the VIS for at least two (2) projects and the VIS should be in successful operation for at least one year since commissioning of the machine.

The documentary proof in support of the above requirements shall be submitted by the bidder along with the bid.

Note: -

In case supplier is not original equipment manufacturer (OEM), offer shall be evaluated as per point 1. of "General PQR" available at <https://pem.bhel.com/PMD/PQR%20Document/C%20and%20IT/GENERAL%20PQR.pdf>

PREPARED BY:

NAME: Keshav Negi
DESIGNATION: SR. Manager
DEPT.: Civil

REVIEWED BY:

NAME: Animesh Das
DESIGNATION: SR. DGM
DEPT.: Civil

APPROVED BY:

NAME: Sachin Pandit
DESIGNATION: AGM
DEPT.: Civil