

Following clause is added to terms and conditions in

GeM Bid No: - GEM/2023/B/3688605, Dated 13-07-2023 & EOD on 03-08-2023 for ACC DUCT (BOQ Bidding for drgs. nos. ACC DUCT ELBOW TEE DIA 8000 (0170997000901), ACC STEAM DUCT (0170997001701), ACC STEAM DUCT RISER UNIT-2 (0170997002200), D LIASIONING 8000~2800 UNIT-2 (0170997002300), Y PIECE ACC DUCT (0170997002500) , BLANK PLATE FOR GROUND DUCT (1170997012100) , BLANK PLATE FOR GROUND DUCT (1170997017200)

Instructions for loading of Air-Cooled Condenser Ducts and Manifolds are as follows:

- i) Maximum three duct cylindrical sections/ pieces of different diameters may be placed one inside another for transportation. Any opening on curved surface of sections/pieces should be kept upwards, facing the sky so that visibility of inside sections/ pieces during unloading at site is maintained.
- ii) Unloading at site is done using Hydra machine. Loading of the sections / pieces is to be done in such a way that unloading at site using Hydra machine is easy and does not lead to any damage during unloading.
- iii) Suitable cushioning material / wooden slippers or separators should be provided between mating metallic surfaces of sections / pieces to avoid any damage to sections / pieces.
- iv) In case sections / pieces are out sourced to vendor, vendor shall submit loading plan and / or drawing for approval. Responsibility of submission of loading plan/ drawing lies with the vendor.
- v) BHEL may, at its discretion, ask vendor to demonstrate unloading of sections/ pieces to BHEL at vendor works.
- vi) Material shall be loaded and dispatched only as per plan and / or drawing approved by BHEL