

SUBJECT: **PROC-FE/CB/ECMP(GS)-4184/2018 - SEISMIC SHOT HOLE
MAN PORTABLE DRILLING RIGS**

Ref: email Dated: 21-01-2019 Query raised by a prospective Bidder: “In order to choose an equivalent option for DTH Hammer other than BURLOC, Our principal is asking about the parameters of Air Compressor which is being used by OGDCL such as the maximum pressure and flowrate per minute or any specific model. It will helps to choose equivalent or cheapest option”.

Reply to above Query: OGDCL is using Atlas Copco Model XAVS-206, 400 CFM, 14 Bar and Compair-GD Model C105-14, 375 CFM, 14 Bar Air Compressors and one Compressor operates 02 to 03 Man Portable Rigs with BR-2 DTH Hammer as per hilly terrain.