Disaster Management & Risk Assessment

"MINOR MINERAL (River Bed Material)"
AT

BLOCK NO. 05, (AREA- 4.53 Ha),
E-LASSIPORA SIDCO BRIDGE
DOWNSTREAM NALLA RAMBIARA,
VILLAGE- LASSIPORA, TEHSIL- LITTER,
DISTRICT- PULWAMA, STATE- J&K

Submitted by

SHRI KANWARJIT SINGH S/O SHRI TIRATH SINGH
R/O SUNDER NAGAR, PATHANKOT
DISTRICT- PUNJAB

Prepared by

GLOBUS ENVIRONMENT™
ENGINEERING SERVICES
Excellence in Environmental Sustainability
326-AB, 3rd Floor, Sahara Shopping Center,
Faizabad Road, Lucknow-226016
Contact: 0522-4037540,+91-7398041242
QCI/NABET List of Applicant Organizations/ Rev. 40/ January 05, 2018, Sr. No.355

DISASTER MANAGEMENT AND RISK ASSESSMENT

This should deal with action plan for high risk accidents like landslides, subsidence, flood, inundation in underground mines, fire, seismic activities, tailing dam failures etc. and emergency plan proposed for quick evacuation, ameliorative measures to be taken etc. The capability of lessee to meet such eventualities and the assistance to be required from the local authorities should be described.

- The shallow depth of activities in river bed mining will not involve any high risk accident due to side falls/collapse.
- The complete mining operation will be carried out under the Management and control of experienced and qualified Mines Manager having Certificate of Competency manage the mines granted by DGMS.
- All the provisions of Mines Act 1952, MMR 1961 and Mines Rules 1955, RMMCR 1986 and other laws applicable to mine will strictly be complied with.
- During heavy rainfall the mining activities will be closed.
- All persons in supervisory capacity will be provided with proper communication facilities.

Competent persons will be provided FIRST AID kits which they will always carry.