



DAMODAR VALLEY CORPORATION

(Mining Section)

D.V.C.TOWERS. V.I.P. ROAD.

KOLKATA -700 054

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No. HQ/Mining/Tubed/FC/1338

dated 01.11.2017

To
The PCCF cum Nodal Officer
Government of Jharkhand,
Doranda, Ranchi

Sub: Diversion of 162.394 Ha. of Forest Land for Tubed Coal Mine of Damodar Valley Corporation - Compliance to EDS dated 10.10.2017

(Proposal No. FP/JH/MIN/29167/2017)

Dear Sir,

Kindly refer to above.

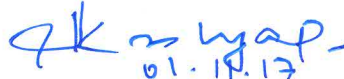
As required, compliance to Essential Document Submission raised vide Query dated 10.10.2017 are submitted herewith for your kind perusal and needful.

Sl. No.	Query raised	Compliance
B.2. -	Upload authenticated plot wise land schedule with specific mention of notified Forest Land, Jungle-Jhari Forest, other Govt. land & Raiyati land as additional information -2	uploaded
B.2.3 -	(i) Upload component wise details of mining area.	uploaded
	(ii) Upload plot wise activities detail according to layout map as additional information -3	uploaded
	(iii) What will be the area where actual mining operations will be carried out? Give its outer boundary length and calculation sheet of Safety Zones Area.	As per present approved Mining Plan, actual Mining Operation will be carried out in 413 Ha. (as mentioned under Mining Area and Dumping Area)
G.-	Please upload Cost Benefit Analysis as per the MoEF&CC guidelines dated 01.08.2017.	uploaded
M.1.-	Please submit relevant document as additional information - 4	uploaded
M.2.(vi) -	Upload map showing component wise detail in mining area, i.e. mine area, dump area, washing, OBD, roads etc.	uploaded
M.3.-	It is mention that no prospecting has been undertaken. How details are being given in	Prospecting was done by M/s Mineral Exploration Corporation Limited, a Government of India undertaking, on

AK Kashyap

	M.5.1?	behalf of the Government and the Geological Report was prepared by them. Details was furnished as available in the Geological Report.
M.5.2.-	How quantity of estimated reserve will vary with same level of accuracy & confidence?	Estimated Reserve is 189 million tonnes as per the Geological Report; Mineable Reserve is 139 million tonnes as per approved Mine Plan as coal has to be left in Barrier etc.
M.7.(i)-	Upload transportation plan. Specify route details with mode of transportation.	uploaded

Yours faithfully,


(Anil Kr Kashyap)
Chief Engineer (Mining)