

No.: PRYJ(W) EN/RTI/49-(Vol-IV)/ 3815

Date: 06.07.2023

एस. के. पाण्डा

जे.जी.एम/एडमिन (सी.पी.आई.ओ.)

डी.एफ.सी.सी.आई.एल.

नई दिल्ली।


विषय: जन सूचना अधिकार अधिनियम 2005 के तहत श्री अजय कुमार गुप्ता द्वारा माँगी गयी सूचना के सम्बन्ध में। (आर.टी.आई. संख्या 523)।

- संदर्भ: (1) RTI registration no. DFCC/LR/E/23/00407 dated 23.06.2023.
 (2) This office letter no. PRYJ(W)/EN/PMC/Pro-2/281/3793 dated 28.06.2023.
 (3) PMC letter no. PMCS/EDFC2/LTT/2023/04242 dated 03.07.2023.

विषयगत प्रकरण में श्री अजय कुमार गुप्ता द्वारा Borrow area 218 वांछित सूचना के संबंध में निस्तारण हेतु संदर्भित पत्र (2) के माध्यम से संबंधित इकाई Systra Mott MacDonlad (JV) को अग्रसाहित की थी। जिसके परिप्रेक्ष्य में संबंधित इकाई द्वारा बिन्दुवार सूचना निम्नांकित है:-

SN	Information Sought	Reply by concerned unit
1	Please provide me the date on which the Borrow area (B.A.) no. 218 was approved by DFCC	The Borrow Area no. 218 was approved on dated 13.04.2017.
2	Please provide the chainage no. where at sub-grade material (SQ2) of Borrow Area no. 218 was to be utilized.	This material is not relevant to this borrow area.
3	How much quantity of sub-grade material (SQ2) of Borrowed Area no. 218 was approved?	This material is not relevant to this Borrow area.
4	How much quantity of sub-grade material (SQ2) of Borrowed Area no. 218 was utilized?	This material is not relevant to this Borrow area.
5	Please provide a location map of the Borrowed Area no. 218 and details of approval of lead chart and certified documents related to the Borrow Area no. 218.	The location map & lead chart of approved borrow area is enclosed herewith as Annexure-I (attached). Certified documents related to Borrow Area no. 218 is enclosed herewith as Anenxure-II (attached).

Note: However, it is relevant to note that, pursuant to GCC clause no. 1.10. "The contractor's documents and other design documents made by or on behalf of the contractor, shall not, without the contractor's consent be used, copied or communicated to the third party by the employer". In view of above the information is provided by PMC to DFCCIL as instructed.


 (अजीत कुमार सिंह)
 उप परि० प्र०/ए.पी.आई.ओ.
 डी.एफ.सी.सी.आई.एल.
 प्रयागराज (पश्चिम)

प्रतिलिपि: महाप्रबंधक (समन्वय)/प्रयागराज (पश्चिम), को सादर सूचनार्थ।

ANNEXURE - I
LOCATION MAP & LEAD CHART OF BORROW AREA-218

Client	M/s. P. & C. Engineering Corporation of India Pvt. Ltd.	
PMC	M/s. S. S. & M. Mac Donald India Pvt. Ltd.	
Contractor	M/S. G. H. S. E. IV	
LOCATION MAP OF BORROW AREA		
B/A No.:	218	Location/Chainage:- 477+000
		Date of Sampling:- 08.03.17.
Length	90 Mtr	
Width	50 Mtr	
Depth	2.0 Mtr	
Total approx. Quantity	9,000 cum. (9000 m ³)	
Lead	= 8.0 KM	
<u>Remark's:</u>		
<u>Contractor's Representative</u>	<u>PMC's Representative</u>	<u>Client's Representative</u>

CERTIFIED DOCUMENTS OF BORROW AREA No.-218.

SYSTRA

M
MOTT
MACDONALD

No.: PMCS/EDFC2/LTT/2017/01988

Date: 13.04.2017

To: GIL-SIL (JV)
1st Floor (Above City Union Bank Ltd.),
2/2B, Bhagwan Ram Mandir Road
Civil Lines, Allahabad-211 001 (UP).

Kind Attention: Mr.Ravi Shankar Prasad Singh.

Subject : Project Management Consultancy Services for Mughalsarai – New Bhaupur Section of Eastern Dedicated Freight Corridor Project 2 – Submission of Borrow area no:214,217and 218 for SQ-2, package 202D (Contract Package-202).

Refer. : GIL-SIL JV letter no: GIL-SIL JV/DFCC/202/Plg/2016-17/PD-2226, dt. 10.04.2017.

CC : CPM/ West, DFCCIL, Allahabad, for information.

Dear Sir,

With reference to letter cited above and in accordance with clause 2.4.2 of Part 2, Volume 4 (Design Criteria and Specifications), the test results of Borrow areas, PMC comments are as follows:

Borrow Area Number and Location at Section 202D	Volume of earth available embankment Construction (m ³)	Number of CBR test to be done	Number of CBR test done	CBR Average Value	PMC Comments
Borrow Area No.214 at 4.50 Km distance from ch. 485+000 (LHS)	31010	7	7	6.03	CBR ≥5, SQ1 hence Ok,
Borrow Area No.217 at 7.0 Km distance from ch. 479+000 (LHS)	11251	3	3	5.61	CBR ≥5, SQ1 hence Ok,
Borrow Area No.218 at 8.0 Km distance from ch. 477+000 (LHS)	9000	2	2	5.79	CBR ≥5, SQ1 hence Ok,

Shear Parameters of soil from aforesaid borrow area are required, if the same materials supposed to be used in the high embankment and submit the same.

Hence, PMC has no objection to the above mentioned borrow area for the quantities mentioned for Embankment fill in accordance with C and ϕ , subject to the condition during construction stage random sampling would be performed at site for soil property conformation.

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