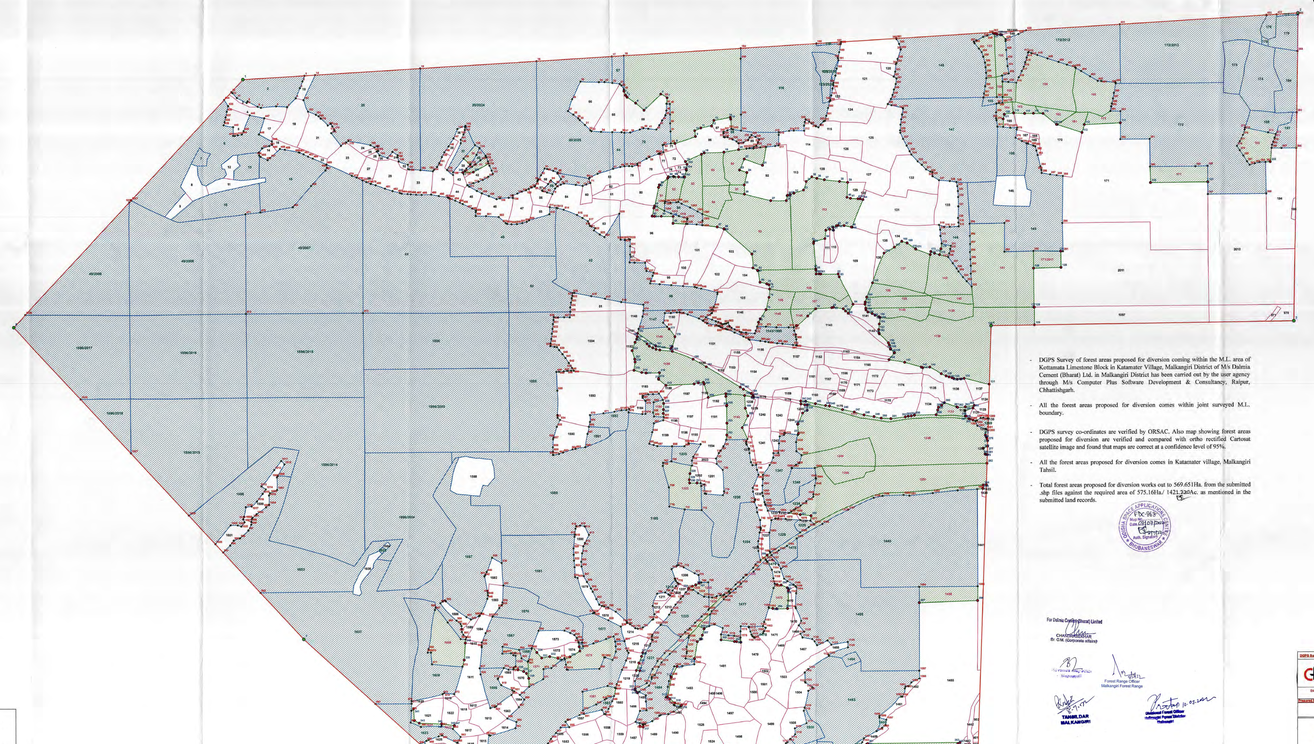
MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION OF KOTTAMETA LIMESTONE BLOCK OF M/s DALMIA CEMENT (BHARAT) LIMITED IN VILLAGE KATAMATER IN MALKANGIRI TEHSIL UNDER MALKANGIRI DISTRICT OF ODISHA.



- DGPS Survey of forest areas proposed for diversion coming within the M.L. area of Kottameta Limestone Block in Katamater Village, Malkangiri District of M/s Dalmia Cement (Bharat) Ltd. in Malkangiri District has been carried out by the user agency through M/s Computer Plus Software Development & Consultancy, Raipur, Chhattisgarh.
- All the forest areas proposed for diversion comes within joint surveyed M.L. boundary.
- DGPS survey co-ordinates are verified by ORSAC. Also map showing forest areas proposed for diversion are verified and compared with ortho rectified Cartosat satellite image and found that maps are correct at a confidence level of 95%.
- All the forest areas proposed for diversion comes in Katamater village, Malkangiri Tahsil.
- Total forest area proposed for diversion works out to 569.651Ha. from the submitted shp files against the required area of 575.161Ha / 1421.260Ac. as mentioned in the submitted land records.

For Dalmia Cement (Bharat) Limited
CHIEF MANAGER
Sr. Grade (Corporate affairs)

Forest Range Officer
Malkangiri Forest Range

RANGE OFFICER
MALKANGIRI

Divisional Forest Officer
Malkangiri Forest Division
Malkangiri

LEGEND

- BLOCK BOUNDARY
- HAL FOREST PLOT
- SABK FOREST PLOT
- NON-FOREST PLOT
- HAL FOREST PILLAR
- SABK FOREST PILLAR
- BLOCK BOUNDARY POINT

DGPS Survey & Map Prepared by

COMPUTER PLUS
Software Development & Consultancy
Plot No. 4, Sector - I, Dekhrora Nagar,
Telpa, (C.G) 490001.

DGPS Survey & Prepared Forest Diversion Area Superimposed on Revenue Map
Kottameta Limestone Mine – 4th Qtr Plan

PROJECT :

M/s DALMIA CEMENT (BHARAT) LIMITED
Village Katamater
Malkangiri Tehsil
Malkangiri District
Odisha

For Dalmia Cement (Bharat) Limited
CHIEF MANAGER
Sr. Grade (Corporate affairs)
Authorised Signatory

DGPS SURVEYED BLOCK PILLAR CO-ORDINATES

SL NO.	PILLAR ID	LATITUDE	LONGITUDE	EASTING	NORTHING
1	1	18°22'46.5314N"	81°35'34.8690E"	569609.519	2028624.793
2	2	18°20'53.7644N"	81°41'38.0896E"	573315.427	2020857.002
3	3	18°20'17.7345E"	81°41'37.4524E"	573300.940	2027749.565
4	4	18°20'17.2517E"	81°43'02.0504N"	572262.054	2027732.008
5	5	18°19'27.1095E"	81°43'00.4470E"	572220.617	2026189.483
6	6	18°19'28.1893E"	81°39'55.6804N"	570355.419	2026215.632
7	7	18°19'40.7679E"	81°39'41.8107E"	569910.822	2026600.756
8	8	18°20'12.5859E"	81°39'08.0175E"	568954.867	2027721.507

DERIVED CO-ORDINATES OF HAL FOREST BOUNDARY PILLARS

SL NO.	FOREST ID	LATITUDE	LONGITUDE	EASTING	NORTHING
1	1	18°22'46.5314N"	81°35'34.8690E"	569609.519	2028624.793
2	2	18°22'46.5314N"	81°35'34.8690E"	569609.519	2028624.793
3	3	18°22'46.5314N"	81°35'34.8690E"	569609.519	2028624.793