

GOOGLE MAP SHOWING THE PROPOSED FOREST LAND DIVERSION FOR INFRASTRUCTURE CORRIDOR BETWEEN M/s.JSW STEEL LTD & M/s.NEOTREX STEEL PVT. Ltd OVER AN EXTENT OF 7.417 Ha. (18.327 ACRES) INSTEAD PREVIOUS APPLIED AREA 8.4641 HA IN SY.NO.74 & 76 OF YARABANAHALLI VILLAGE IN PROPOSED SECTION 4 KFA- 1963 AREA OF SANDUR TALUK, BALLARI DISTRICT.



Scale :- NTS

LEGEND	
	PROPOSED CORRIDOR IN FOREST - 7.417 Ha.
	FOREST LAND BOUNDARY

DGPS CO-ORDINATES OF MAIN CORRIDOR POINTS				
Corridor	Latitude	Longitude	Northing	Easting
A	15°09'53.48660"	76°42'18.43809"	1677273.338	683195.615
B	15°09'48.37579"	76°42'13.92503"	1677115.205	683062.115
C	15°09'44.56071"	76°42'10.72178"	1676997.202	682967.404
D	15°09'40.79942"	76°42'07.44986"	1676880.837	682870.629
E	15°09'36.46780"	76°42'05.62756"	1676747.279	682817.264
F	15°09'28.93263"	76°42'01.57082"	1676514.74	682697.959
G	15°09'18.51402"	76°41'56.11493"	1676193.254	682537.57
H	15°09'08.13223"	76°41'52.91137"	1675873.422	682444.407
I	15°09'00.96448"	76°41'51.16538"	1675652.713	682393.99
J	15°08'53.87772"	76°41'49.75756"	1675434.572	682353.648
K	15°08'53.97287"	76°41'48.51426"	1675437.209	682316.508
L	15°09'01.21722"	76°41'49.95337"	1675660.201	682357.747
M	15°09'08.44389"	76°41'51.71372"	1675882.724	682408.579
N	15°09'18.96329"	76°41'54.95974"	1676206.795	682502.977
O	15°09'29.48440"	76°42'00.46930"	1676531.444	682664.944
P	15°09'36.97548"	76°42'04.50230"	1676762.622	682783.551
Q	15°09'41.43094"	76°42'06.37666"	1676899.998	682838.441
R	15°09'45.32960"	76°42'09.76810"	1677020.613	682938.751
S	15°09'49.14811"	76°42'12.97423"	1677138.722	683033.547
T	15°09'51.17763"	76°42'14.76636"	1677201.517	683086.56
U	15°09'53.14099"	76°42'17.88885"	1677262.588	683179.302

PROPOSED CORRIDOR EXTENT DETAILS				
VILLAGE	SY.NO	TOTAL EXTENT		LAND STATUS
		HA	AC	
YARABANAHALLI	74	4.519	11.166	Forest Land
YARABANAHALLI	76	2.898	7.161	Forest Land
Total Area		7.417	18.327	
LENGTH OF THE CORRIDOR-2004.60m				
AVERAGE WIDTH OF THE CORRIDOR-37m				
AREA OF THE CORRIDOR- 2004.59 X 37 =74169.83M ² *1 Ha =2.471 Ac				
7.417 HA x2.471=18.327 AC				

Project Proponent
For JSW Steel Ltd.