

REF.:

Already Diverted Forest area

RD 75.290 TO RD 75.580 = (290.00x20.00)x2

= 11600.00SQM

 $\frac{\textbf{TOTAL FOREST AREA}}{=67400.00+11600.00+90040.00} = \frac{(\textbf{DEVRU + ABDULAPUR + MURTHAL})}{67400.00+11600.00+90040.00}$

= 169040 SQM = 16.904 Ha.

Proposed Additional Forest area

LAYOUT PLAN FOR DIVERSION OF ADDITIONAL 16.904HA. OF FOREST LAND IN ADDITIONAL TO 32.903HA. FOREST LAND DIVERTED IN EARLIER PROPOSAL NO. FP/HR/ROAD/37573/2019 (BY PIU ROHTAK FOR THE REHABILITATION AND UPGRADATION TO FOUR LANING OF JIND-GOHANA-SONIPAT ROAD KM 0 TO 78.837) IN FAVOR OF PROJECT DIRECTOR UNDER DIVISION & DISTT. SONIPAT (HARYANA).

FOREST AREA :-			
<u>DEVRU</u> -	MURTHAL -	SCALE:- AS SHOWN	DRAWN BY:- PARVEEN GUPTA
RD 74.600 TO RD 75.290 = (690.00x20.00): = 27600.00SQM	RD 76.575 TO RD 78.837 = (2262.00x20.00)x2 = 90480.00SQM	DATE:- 18.06.2021	DRG. NO. :- FOREST/NH
RD 75.580 TO RD 76.575 = (995.00x20.00): = 39800.00SQM	RD 76.590 TO RD 76.596 = $(6x20.00)x2$ = 240.00SQM		
TOTAL = $27600.00+39800.00$ = 67400.00 SQM	RD 77.127 TO RD 77.132 = $(5.00x20.00)x2$ = $200.00SQM$		
ABDULAPUR -	TOTAL = $90480.00-240.00-200.00$ = 90040.00 SQM		

M/S REAL BUILDER & DESIGNER NEAR PVR CINEMA,

MOB. NO. 9896098555, 9215698555 MAIL ID: parveen5113@yahoo.com

OPP. HANU'S SWEETS G.T. ROAD PANIPAT (HR)