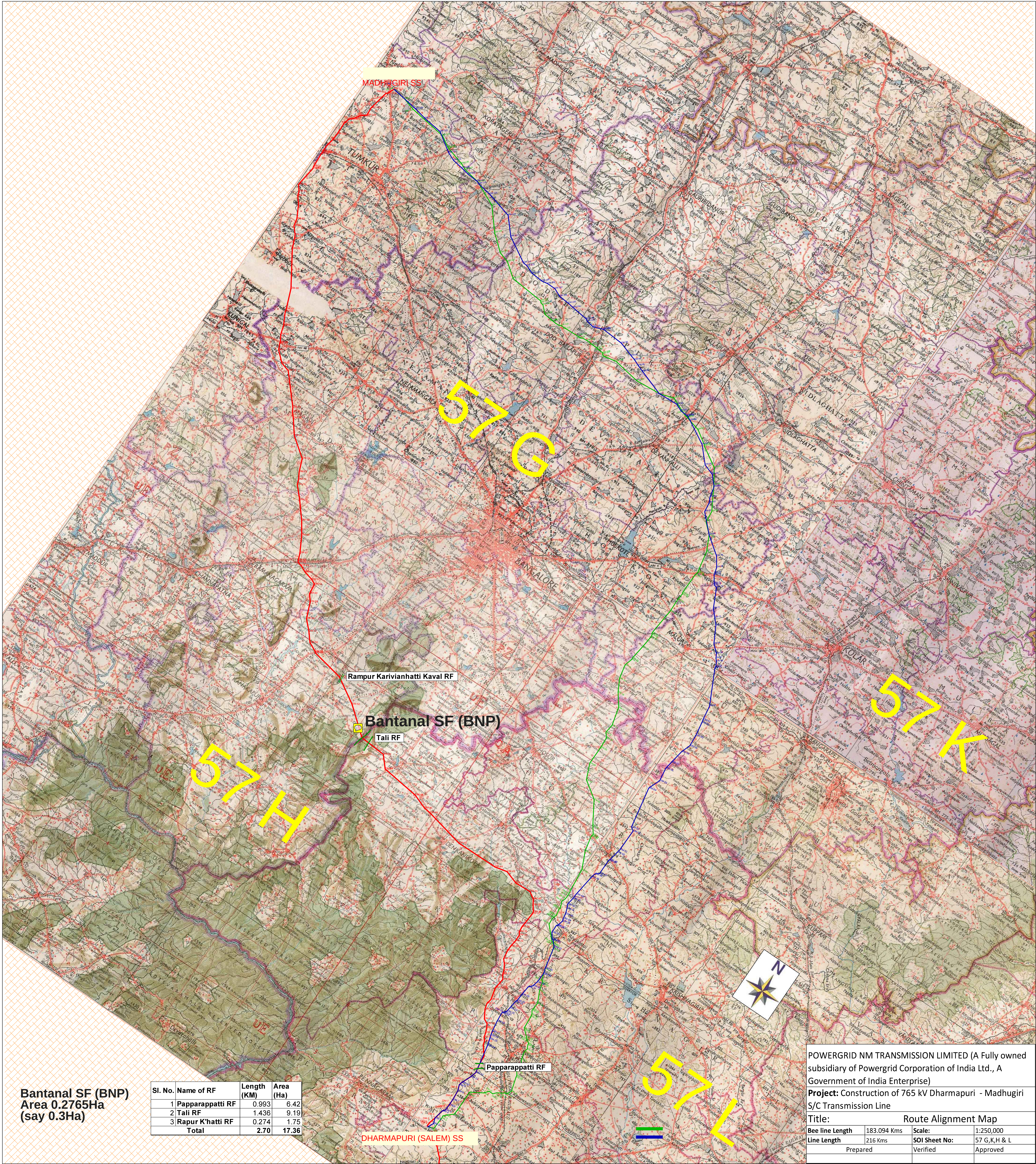




Bantanal SF (BNP)
Area 0.2765Ha
(say 0.3Ha)

Sl. No.	Name of RF	Length (KM)	Area (Ha)
1	Papparappatti RF	0.993	6.42
2	Tali RF	1.436	9.19
3	Rapur K'hatti RF	0.274	1.75
Total		2.70	17.36

POWERGRID NM TRANSMISSION LIMITED (A Fully owned subsidiary of Powergrid Corporation of India Ltd., A Government of India Enterprise)			
Project: Construction of 765 kV Dharmapuri - Madhugiri S/C Transmission Line			
Title:		Route Alignment Map	
Bee line Length	183.094 Kms	Scale:	1:250,000
Line Length	216 Kms	SOI Sheet No:	57 G,K,H & L
Prepared		Verified	Approved



Sl.No	Name of RF	Length (Km)	Area (Ha)
1	Papparpatti RF (Tamil Nadu)	0.993	6.42
2	Tali RF (Tamil Nadu)	1.436	9.19
3	Rampur Kariviahatti Kaval (Karnataka)	0.274	1.75
4	Bantanal SF, Bannerghatta National Park (Karnataka)	0.064	0.2765

FORESTS INVOLVED IN THE LINE

DHARMAPURI (SALEM) SS

Papparpatti RF

Rampur Kariviahatti Kaval RF

Bantanal SF
Bannerghatta National Park

Tali RF

POWERGRID NM TRANSMISSION LIMITED (A Fully owned subsidiary of Powergrid Corporation of India Ltd., A Government of India Enterprise)

Project: Construction of 765 kV Dharmapuri - Madhugiri 57 G.K.H & L Transmission Line

Title: **ALTERNATIVES - Route Alignment Map**

Bee line Length	183.094 Kms	Scale:	1:250,000
Line Length	216 Kms	SOI Sheet No:	57 G.K.H & L
Prepared	Verified	Approved	

Alternates Examined

Alternate 1: (proposed route)

Alternate 2:

Alternate 3:

Sanjiv Kumar

Sanjiv Kumar P
Senior Engineer (Transmission)
Transmission Department, NHPC Ltd.
New Delhi-110002