



తెలంగాణ రాజ పత్రము
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HYDERABAD, MONDAY, DECEMBER 5, 2022.

NOTIFICATIONS BY GOVERNMENT

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ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY DEPARTMENT

(For-I)

RESERVATION OF **NEREDUGOMMU-IV** COMPENSATORY AFFORESTATION FOREST BLOCK, NEREDUGOMMU VILLAGE AND MANDAL, NAGARJUNA SAGAR DIVISION, NALGONDA DISTRICT, ATR CIRCLE IN Sy.No.372 TO AN EXTENT OF **Ac.108.87 cents** (or) **44.06 Ha** NOTIFICATION OF PROPOSALS NEREDUGOMMU-IV COMPENSATORY AFFORESTATION FOREST BLOCK, U/s. 4 OF THE TELANGANA FOREST ACT, 1967 READ WITH SECTION 4 OF THE INDIAN FOREST ACT, 1927 (CENTRAL ACT No.16 OF 1927) - APPROVED.

[G.O.Ms.No. 102, Environment, Forests, Science & Technology (For-I), 23rd November, 2022.]

In exercise of the powers conferred by Section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with the Indian Forest Act 1927 (Central Act 16 of 1927), the Government of Telangana, Hyderabad declares that it is proposed to constitute the land (transferred to forest department in lieu of diversion of forest land for construction of Canals, Tunnels, lift system, surge pool, delivery cistern, and Reservoirs etc., involved in **Kaleshwaram Project** (In favour of Chief Engineer, Kaleshwaram Project, TDWSP) within the boundaries specified in the schedule below as 'Reserve Forest' under the said Act, and appoints the Forest Settlement Officer, Nalgonda in regard to the said land to consider the objections, if any and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land and to deal with the same as provided in chapter-II of the said Act.

THE SCHEDULE

Name of the District : Nalgonda
 Name of the Division : Nagarjunasagar
 Name of the Mandal : Neredugommu
 Name of the Range : Devarakonda
 Name of the Village : Neredugommu
 Name of the Block proposed : Neredugommu - IV
 to be reserved
 Area of the block proposed : **44.06 Ha.**
 to be reserved : **(Or) Ac.108.87**

AREA STATEMENT**SY. NO. WISE AREA INCLUDED IN THE RESERVE FOREST**

Name of the village	Sy.No.	Status of land	Extent of area of Sy.No. mentioned in Co. 2	Extent of area proposed for Reserve Forest Block from the areas mentioned in Co. 4
1	2	3	4	5
Neredugommu	372	Govt.Land	44.06 Ha (Ac. 108.87)	44.06 Ha (Ac. 108.87)

BOUNDARY DESCRIPTION

NORTH (A to B): The boundary line starts at station No.1 shown as point **A** and runs Eastern direction up to station No.8 shown as Point **B** in the map with the following **Geo- coordinates** of each station WGS - 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
1	2	16.59575582	78.98253862	16.59450069	78.98436070	239
2	3	16.59450069	78.98436070	16.59414642	78.98521257	99.02
3	4	16.59414642	78.98521257	16.59401353	78.98609679	95.51
4	5	16.59401353	78.98609679	16.59355447	78.98642245	61.56
5	6	16.59355447	78.98642245	16.59300073	78.98693164	81.91
6	7	16.59300073	78.98693164	16.59320557	78.98890273	211.60
7	8	16.59320557	78.98890273	16.59318665	78.99133835	259.96

EAST (B to C): The boundary line starts at station No. 8 shown as point **B** and runs towards Southern direction up to station No.10 shown as point 'C' in the map with the following **Geo-coordinates** of each station WGS - 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
8	9	16.59318665	78.99133835	16.59186165	78.99245449	188.94
9	10	16.59186165	78.99245449	16.59103917	78.99299218	107.61

SOUTH (C to D): The boundary line starts at station No.10 shown as point **C** and runs towards Western direction reaches station No.17 and thence runs towards northern direction reaches station No.18 and thence runs towards western direction and reaches Station No.22 shown as point **D** in the map with the following **Geo-coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
10	11	16.59103917	78.99299218	16.58978979	78.99155974	206.15
11	12	16.58978979	78.99155974	16.58939450	78.99086655	85.95
12	13	16.58939450	78.99086655	16.58936876	78.98974283	119.97
13	14	16.58936876	78.98974283	16.58965514	78.98884295	101.14
14	15	16.58965514	78.98884295	16.58921703	78.98794749	107.17
15	16	16.58921703	78.98794749	16.58925093	78.98699290	101.96
16	17	16.58925093	78.98699290	16.58968887	78.98620858	96.73
17	18	16.58968887	78.98620858	16.59191316	78.98625008	246.23
18	19	16.59191316	78.98625008	16.59205665	78.98449197	188.32
19	20	16.59205665	78.98449197	16.59117256	78.98282034	203.49
20	21	16.59117256	78.98282034	16.59163476	78.98181521	118.85
21	22	16.59163476	78.98181521	16.59206211	78.98135504	68.19

WEST (D to A): The boundary line starts at station No.22 shown as point **D** and runs towards Northern direction reaches station No.1 shown as point **A** in the map with the following **Geo-coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
22	23	16.59206211	78.98135504	16.59374043	78.98122681	186.27
23	24	16.59374043	78.98122681	16.59449304	78.98160639	92.63
24	25	16.59449304	78.98160639	16.59555899	78.98201630	125.84
25	1	16.59555899	78.98201630	16.59575582	78.98253862	59.85

*The Name IDs of the Stations have been indicated in the Annexure I & II.

The Geo –coordinates of the Tri-junction / Bi-Junction points are as follows:

Description of the Tri-junction / Bi-junction points	Geo-coordinates in Geographic coordinate system (WGS 84 datum)	
S.No.	Latitude (N)	Longitude (E)
-	-	-

Note: All the Geo Coordinates are obtained using DGPS/DGNSS (Trimble R-10-2 GNSS Receiver).

The Geo coordinates of the Base station point linked to SoI GCP are as follows:

S No	Status	Latitude	Longitude
1	The points are tagged to Base Station Point(BSP) established by TSFD located at Kambalapally FRO Office Which is linked to SoI GCP located at Thasildhar Office, Peddavoora 6.34 Hr Observation	16.69150279° N	78.91567025° E

Remarks:-

- 1) There are no permitted enclosures within the block.
- 2) There are no admitted right of ways within the block.

ANNEXURE-I

**Proposed Forest Block Nereduommu (C.A. Area)
Internal Angles at Each Station**

Internal angles at each station with Stations on either sides & distances between stations. The distance from previous station is recorded against the station number in the following table. The internal angles shall be established using the internal/ external angle measuring instrument only like theodolite, but not with magnetic compass, after establishing at least two consecutive points with different Global Positioning System or Global Navigation Satellite System (DGPS/DGNSS) at 2 Kms interval along the boundary.

Station No	Distance in metres from Previous Station	Internal Angles Deg-Min-Sec
1	59.85	123-6-58
2	239.00	192-12-40
3	99.02	194-28-16
4	95.51	133-14-5
5	61.56	187-11-16
6	81.91	234-35-17
7	211.60	173-23-18
8	259.96	129-32-55
9	188.94	173-8-27

10	107.61	99-54-6
11	206.15	168-28-9
12	85.95	150-45-45
13	119.97	160-22-28
14	101.14	225-9-58
15	107.17	150-59-17
16	101.96	152-2-12
17	96.73	119-2-30
18	246.23	266-11-33
19	188.32	213-34-50
20	203.49	125-45-42
21	118.85	161-34-22
22	68.19	138-8-7
23	186.27	149-51-4
24	92.63	185-35-26
25	125.84	131-41-21

*Distance in Meters from previous station Example:The distance from Station 1 and Station 25 is 59.85 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 25 and 2.

ANNEXURE-II

Proposed Forest Block Neredugommu (C.A. Area)
Easting- Northing of stations and Tri Junction / Bi- Junction
Points-UTM – Zone 44N, WGS 84 Datum

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the the station number in the following table. The points to be established by Electronic Total Station (ETS) & at least two consecutive points initially with DGPS / GNSS and at every 2 Km interval along the boundary.

Station No	Easting	Northing	Distance in metres to next station
1	284762.353	1835919.048	239.00
2	284955.418	1835778.178	99.02
3	285045.940	1835738.054	95.51
4	285140.160	1835722.398	61.56
5	285174.407	1835671.241	81.91
6	285228.134	1835609.409	211.60
7	285438.728	1835629.969	259.96
8	285698.650	1835625.270	188.94
9	285816.303	1835477.429	107.61
10	285872.777	1835385.825	206.15
11	285718.513	1835249.077	85.95
12	285644.093	1835206.068	119.97
13	285524.132	1835204.420	101.14
14	285428.408	1835237.079	107.17
15	285332.351	1835189.547	101.96

16	285230.507	1835194.322	96.73
17	285147.285	1835243.633	246.23
18	285154.186	1835489.768	188.32
19	284966.709	1835507.534	203.49
20	284787.318	1835411.478	118.85
21	284680.558	1835463.713	68.19
22	284631.921	1835511.506	186.27
23	284620.106	1835697.398	92.63
24	284661.455	1835780.287	125.84
25	284706.390	1835897.826	59.85

* Distance is in meters to next station

For Ex. Distance between station 1 & station 2 is 239.00 Meters.

RESERVATION OF **BACHAPURAM-I** COMPENSATORY AFFORESTATION FOREST BLOCK, BACHAPURAM VILLAGE NEREDUGOMMU MANDAL, NAGARJUNA SAGAR DIVISION, NALGONDA DISTRICT, ATR CIRCLE IN Sy.No.106 TO AN EXTENT OF **Ac.94.32 gts** (or) **38.17 Ha** NOTIFICATION PROPOSALS BACHAPURAM-I COMPENSATORY AFFORESTATION FOREST BLOCK, U/s. 4 OF THE T.S FOREST ACT, 1967 READ WITH SECTION 4 OF THE INDIAN FOREST ACT, 1927 (CENTRAL ACT No.16 OF 1927) - APPROVED.

[G.O.Ms.No. 103, Environment, Forests, Science & Technology (For-I), 23rd November, 2022.]

In exercise of the powers conferred by Section 4 of the Telangana Forest Act, 1967 (Central Act 16 of 1927) read with the Indian Forest Act, 1927 (Central Act No.16 of 1927), the Government of Telangana, Hyderabad declares that it is proposed to constitute the land (transferred to forest department in lieu of diversion of forest land for construction of Canals, Tunnels, lift system, surge pool, delivery cistern, and Reservoirs etc., involved in **Kaleshwaram Project** (In favour of Chief Engineer, Kaleshwaram Project, TDWSP) within the boundaries specified in the schedule below as 'Reserve Forest' under the said Act, and appoints the Forest Settlement Officer, Nalgonda in regard to the said land to consider the objections, if any and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land to deal with the same as provided in chapter-II of the said Act.

THE SCHEDULE

Name of the District	:	Nalgonda
Name of the Division	:	Nagarjunasagar
Name of the Mandal	:	Neredugommu
Name of the Range	:	Devarakonda
Name of the Village	:	Bachapuram
Name of the Block proposed to be reserved	:	Bachapuram - I
Area of the block proposed to be reserved	:	38.17 Ha. (Or) Ac.94.32 Gts. (As per DGNSS survey and mapping 38.17 Ha.)

AREA STATEMENT**SY. NO. WISE AREA INCLUDED IN THE RESERVE FOREST**

Name of the village	Sy. No.	Status of land	Extent of area of Sy.No. mentioned in Co. 2	Extent of area proposed for Reserve Forest Block from the areas mentioned in Co. 4	Area as per DGNSS Survey.
1	2	3	4	5	6
Bachapuram	106	Govt.Land	38.17 Ha (Ac. 94.32)	38.17 Ha (Ac. 94.32)	38.17 Ha (Ac. 94.32)

BOUNDARY DESCRIPTION

NORTH (A to B): The boundary line starts at station No.1 shown as point **A** and runs Eastern direction up to station No.2 shown as Point **B** in the map with the following **Geo – coordinates** of each station and distance from station to station. (All the Geo – coordinates are in WGS-1984datum.)

Station No.		Geo-Co-ordinates in Geographic Geo Co-ordinate (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
1	2	16.57145287	79.05598768	16.57381355	79.07107977	1631.95

EAST(B to C): The boundary line starts at station No. 2 shown as point **B** and runs towards Southwest direction up to station No.3 shown as point 'C' in the map with the following **Geo-coordinates** of each station and distance from station to station.

Station No.		Geo-Co-ordinates in Geographic Geo Co-ordinate (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
2	3	16.57381355	79.07107977	16.56945872	79.06363359	929.52

SOUTH (C to D): The boundary line starts at station No.3 shown as point **C** and runs towards western direction reaches station No.14 shown as point **D** in the map with the following **Geo-coordinates** of each station and distance from station to station.

Station No.		Geo-Co-ordinates in Geographic Geo Co-ordinate (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
3	4	16.56945872	79.06363359	16.56963913	79.06310476	59.88
4	5	16.56963913	79.06310476	16.56944852	79.06244058	73.97
5	6	16.56944852	79.06244058	16.56945971	79.06151508	98.79
6	7	16.56945971	79.06151508	16.56957262	79.06065878	92.25
7	8	16.56957262	79.06065878	16.56952781	79.05965538	107.22
8	9	16.56952781	79.05965538	16.56961993	79.05906667	63.66
9	10	16.56961993	79.05906667	16.56855896	79.05931027	120.27
10	11	16.56855896	79.05931027	16.56855692	79.05880589	53.84
11	12	16.56855692	79.05880589	16.56872399	79.05852810	34.95
12	13	16.56872399	79.05852810	16.56865903	79.05788168	69.37
13	14	16.56865903	79.05788168	16.56861439	79.05722154	70.64

WEST (D to A): The boundary line starts at station No.14 shown as point **D** and runs towards Northern direction reaches station No.1 shown as point **A** in the map with the following **Geo-coordinates** of each station and distance from station to station.

Station No.		Geo-Co-ordinates in Geographic Geo Co-ordinate (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
14	1	16.56861439	79.05722154	16.57145287	79.05598768	340.650

Note: All the Geo Coordinates are obtained using DGPS/DGNSS (Trimble R- 10-2 GNSS Receiver).

The Geo coordinates of the Base station point linked to SoI GCP are as follows:

S No	Status	Latitude	Longitude
1	The points are tagged to Base Station Point(BSP) established by TSFD located at FRO Office, Kambalapally, Which is linked to SoI GCP located at Thasildhar Office, Peddavoora 6.16 Hr Observation	16.69150279° N	78.91567025° E

Remarks:-

- 1) There are no permitted enclosures within the block.
- 2) There are no admitted right of ways within the block.

ANNEXURE-I

Proposed Forest Block Bachapuram (C.A.Area)
Internal Angles at Each Station.

Internal angles at each station with Stations on either sides & distances between stations. The distance from previous station is recorded against the station number in the following table. The internal angles shall be established using the internal/ external angle measuring instrument only like theodolite, but not with magnetic compass, after establishing at least two consecutive points with different Global Positioning System or Global Navigation Satellite System (DGPS / DGNSS) at 2 Kms interval along the boundary.

Station No	Distance in metres from Previous Station	Internal Angles Deg- Min-Sec
1	340.65	76-28-14
2	1631.95	22-1-20
3	929.52	129-17-3
4	59.88	216-3-9
5	73.97	162-42-34
6	98.79	172-55-59
7	92.25	190-26-8
8	107.22	168-8-0
9	63.66	291-42-4
10	120.27	77-45-15
11	53.84	147-48-44
12	34.95	217-53-47
13	69.37	178-3-43
14	70.64	108-43-59

*Distance in Meters from previous station Example: The distance from Station 1 and Station 14 is 340.65 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 14 and 2.

ANNEXURE-II

proposed Forest Block Bachapuram (C.A. Area)
Easting- Northing of stations and Tri Junction / Bi- Junction
Points-UTM – Zone 44N, WGS 84 Datum

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the the station number in the following table. The points to be established by Electronic Total Station (ETS) & at least two consecutive points initially with DGPS / DGNSS and at every 2 Km interval along the boundary.

Station No	Easting	Northing	Distance in metres to next station
1	292574.965	1833151.910	1631.95
2	294188.308	1833397.641	929.52
3	293388.914	1832923.325	59.88
4	293332.662	1832943.836	73.97
5	293261.567	1832923.424	98.79
6	293162.797	1832925.616	92.25
7	293071.520	1832938.994	107.22
8	292964.374	1832935.070	63.66
9	292901.637	1832945.872	120.27
10	292926.503	1832828.199	53.84
11	292872.666	1832828.494	34.95
12	292843.194	1832847.271	69.37
13	292774.129	1832840.749	70.64
14	292703.620	1832836.490	340.65

* Distance is in meters to next station.

For Ex. Distance between station 1 & station 2 is 1631.95 Meters.

RESERVATION OF **PARVEDULA** COMPENSATORY AFFORESTATION FOREST BLOCK, PARVEDULA VILLAGE PEDDAVOORA MANDAL, NAGARJUNA SAGAR DIVISION, NALGONDA DISTRICT, ATR CIRCLE IN Sy.Nos.60 & 61 TO AN EXTENT OF **Ac.61.20 gts** (or) **24.772 Ha** - NOTIFICATION PROPOSALS OF PARVEDULA COMPENSATORY AFFORESTATION FOREST BLOCK, U/s. 4 OF THE TELANGANA FOREST ACT, 1967 READ WITH SECTION 4 OF THE INDIAN FOREST ACT, 1927 (CENTRAL ACT No.16 OF 1927) - APPROVED.

[G.O.Ms.No. 104, Enviornment, Forests, Science & Technology (For-I), 23rdNovember, 2022.]

In exercise of the powers conferred by section 4 of the Telangana Forest Act, 1967, (Act No-1 of 1967) read with section 4 of the Indian Forest Act 1927 (Central Act 16 of 1927) the Government of Telangana, hereby declare that it is proposed to constitute the land (transferred to forest department in lieu of diversion of forest land for construction of Canals, Tunnels, lift system, surge pool, delivery cistern, and Reservoirs etc., involved in **Kaleshwaram Project** (In favour of Chief Engineer, Kaleshwaram Project, TDWSP) within the boundaries specified in the schedule below as 'Reserve Forest' under the said Act, and appoints the Forest Settlement Officer, Nalgonda in regard to the said land to consider the objections, if any and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land and to deal with the same as provided in chapter-II of the said Act.

THE SCHEDULE

Name of the District	:	Nalgonda
Name of the Division	:	Nagarjunasagar
Name of the Mandal	:	Peddavoor
Name of the Range	:	Nagarjunasagar
Name of the Village	:	Parvedula
Name of the block proposed to be reserved	:	Parvedula
Area of the block proposed to be reserved	:	24.772 Ha. (or) Ac.61.20

AREA STATEMENT

SY.NO. WISE AREA INCLUDED IN THE RESERVE FOREST

Name of the village	Sy. No.	Status of land	Extent of area of Sy.No. mentioned in Co.2	Extent of area proposed for Reserve Forest Block from the areas mentioned in Co.4
1	2	3	4	5
Parvedula	60/61	Govt. Land	24.772 Ha (Ac. 61.20)	24.772 Ha (Ac. 61.20)

BOUNDARIES DESCRIPTION

NORTH (A to B): The boundary line starts at station No.1 shown as point **A** and runs eastern direction up to station No.8 shown as Point **B** in the map with the following **Geo- coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
1	2	16.67736315	79.24447623	16.67713710	79.24494946	56.34
2	3	16.67713710	79.24494946	16.67689922	79.24534073	49.35
3	4	16.67689922	79.24534073	16.67673896	79.24635206	109.33
4	5	16.67673896	79.24635206	16.67660091	79.24688746	59.12
5	6	16.67660091	79.24688746	16.67635805	79.24816029	138.41
6	7	16.67635805	79.24816029	16.67658060	79.24880534	73.08
7	8	16.67658060	79.24880534	16.67683172	79.24943249	72.44

EAST (B to C): The boundary line starts at station No. 8 shown as point **B** and runs towards Southern direction up to station No.11 shown as point 'C' in the map with the following **Geo-coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
8	9	16.67683172	79.24943249	16.67351543	79.25017042	375.36
9	10	16.67351543	79.25017042	16.67304805	79.24974764	68.62
10	11	16.67304805	79.24974764	16.67265783	79.25002274	52.21

SOUTH (C to D): The boundary line starts at station No.11 shown as point **C** and runs towards Western direction reaches station No.20 shown as point **D** in the map with the following **Geo-coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Logitude	Latitude	Logitude	
1	2	3	4	5	6	7
11	12	16.67265783	79.25002274	16.67256082	79.24931399	76.36
12	13	16.67256082	79.24931399	16.67298837	79.24863562	86.46

13	14	16.67298837	79.24863562	16.67295882	79.24793860	74.42
14	15	16.67295882	79.24793860	16.67288252	79.24685186	116.23
15	16	16.67288252	79.24685186	16.67299176	79.24549595	145.14
16	17	16.67299176	79.24549595	16.67264033	79.24543945	39.36
17	18	16.67264033	79.24543945	16.67265863	79.24499048	48.08
18	19	16.67265863	79.24499048	16.67301926	79.24377922	134.60
19	20	16.67301926	79.24377922	16.67317160	79.24323259	60.70

WEST (D to A): The boundary line starts at station No.20 shown as point **D** and runs towards North-west direction upto station no.27 thence the line runs towards eastern direction reaches station No.1 shown as point **A** in the map with the following **Geo-coordinates** of each station WGS – 1984 and distance from station to station in meters.

Station No.		Geo Co-ordinates in Geographic Geo Co-ordinates (WGS 84 datum)				Distance in Meters
		From		To		
From	To	Latitude	Longitude	Latitude	Longitude	
1	2	3	4	5	6	7
20	21	16.67317160	79.24323259	16.67376567	79.24312744	66.70
21	22	16.67376567	79.24312744	16.67436617	79.24372352	91.98
22	23	16.67436617	79.24372352	16.67488772	79.24406083	68.02
23	24	16.67488772	79.24406083	16.67505854	79.24449681	50.20
24	25	16.67505854	79.24449681	16.67524193	79.24496104	53.52
25	26	16.67524193	79.24496104	16.67574270	79.24559105	87.11
26	27	16.67574270	79.24559105	16.67622361	79.24579992	57.70
27	28	16.67622361	79.24579992	16.67676867	79.24506434	98.97
28	1	16.67676867	79.24506434	16.67736315	79.24447623	90.91

*The Name IDs of the Stations have been indicated in the Annexure I & II.

The Geo –coordinates of the Tri-junction / Bi-Junction points are as follows:

Description of the Tri-junction / Bi-junction points	Geo-coordinates in Geographic coordinate system (WGS 84 datum)	
	Latitude (N)	Longitude (E)
S.No.		
-	-	-

Note: All the Geo Coordinates are obtained using DGPS/DGNSS (Trimble R-10-2 GNSS Receiver).

The Geo coordinates of the Base station point linked to SoI GCP are as follows:

S No	Status	Latitude	Longitude
1	The points are tagged to Base Station Point(BSP) established by TSFD located at Thasildhar Office, Peddavoora which is linked to SoI GCP located at Thasildhar Office, Peddavoora 6.49 Hr Observation	16.72849250° N	79.20770472° E

Remarks:-

- 1) There are no permitted enclosures within the block.
- 2) There are no admitted right of ways within

ANNEXURE-I

Proposed Forest Block Parvedula (C.A.Area)
Internal Angles at Each Station.

Internal angles at each station with stations on either sides & distances between stations. The distance from previous station recorded against the station number in the following table. The internal angles shall be established using the internal /external angle measuring instrument only like theodolite, but not with magnetic compass; after establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System (DGPS)/ DGNSS) at 2 km interval along the boundary.

Station No	Distance in meters from Previous Station	Internal Angles Deg-Min-Sec
1	90.91	19-59-59
2	56.34	174-7-15
3	49.35	202-54-22
4	109.33	174-21-34
5	59.12	183-46-46
6	138.41	210-53-34
7	73.08	182-51-51
8	72.44	79-32-48
9	375.36	126-48-35
10	68.62	255-16-56
11	52.21	63-53-6
12	76.36	138-44-15
13	86.46	215-41-54
14	74.42	181-38-50
15	116.23	171-3-20

16	145.14	265-58-6
17	39.36	93-45-8
18	48.08	168-47-32
19	134.6	180-8-17
20	60.7	115-48-27
21	66.7	126-35-3
22	91.98	191-47-44
23	68.02	144-3-39
24	50.2	180-9-56
25	53.52	197-13-26
26	87.11	207-46-26
27	57.7	255-9-47
28	98.97	171-11-23

*Distance in Meters from previous station Example: The distance from Station 1 and Station 28 is 90.91 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 28 and 2.

ANNEXURE-II

Proposed Forest Block Parvedula (C.A. Area) Easting- Northing of stations and Tri Junction / Bi Junction Points-UTM – Zone 44N, WGS 84 Datum

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM Zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the station number in the following table. The points to be established by Electronic Total Station (ETS) & atleast two consecutive points initially with DGPS/ DGNSS at 2 km interval along the boundary.

Station No	Easting	Northing	Distance in meters to next station
1	312794.954	1844687.135	56.34
2	312845.211	1844661.675	49.35
3	312886.715	1844634.983	109.33
4	312994.434	1844616.300	59.12
5	313051.408	1844600.521	138.41
6	313186.940	1844572.452	73.08
7	313255.961	1844596.477	72.44
8	313323.101	1844623.680	375.36
9	313398.595	1844255.993	68.62
10	313353.045	1844204.666	52.21
11	313382.011	1844161.225	76.36
12	313306.316	1844151.152	86.46

13	313234.370	1844199.102	74.42
14	313159.992	1844196.484	116.23
15	313043.997	1844189.058	145.14
16	312899.471	1844202.418	39.36
17	312893.102	1844163.580	48.08
18	312845.249	1844168.239	134.60
19	312716.377	1844207.071	60.70
20	312658.217	1844224.443	66.70
21	312647.580	1844290.285	91.98
22	312711.747	1844356.180	68.02
23	312748.235	1844413.580	50.20
24	312794.906	1844432.075	53.52
25	312844.602	1844451.935	87.11
26	312912.291	1844506.762	57.70
27	312935.038	1844559.786	98.97
28	312857.107	1844620.795	90.91

* Distance is in meters to next station.

For Ex. Distance between station 1 & station 2 is 56.34 Meters.

RESERVATION OF **IBRAHIMPUR-I** COMPENSATORY AFFORESTATION FOREST BLOCK, IBRAHIMPUR VILLAGE THUEKAPALLY (M), BHUVANAGIRI RANGE, YADADRI DIVISION & DISTRICT OF HYDERABAD CIRCLE - Sy.No.120/20/10 TO AN EXTENT OF **Ac.23.984 cents** (or) **9.706 Ha** - NOTIFICATION PROPOSALS **IBRAHIMPUR-I** COMPENSATORY AFFORESTATION FOREST BLOCK, U/s. 4 OF THE TALANGANA FOREST ACT, 1967 READ WITH THE INDIAN FOREST ACT, 1927 (CENTRAL ACT No.16 OF 1927) - APPROVED.

[G.O.Ms.No. 105, Enviornment, Forests, Science & Technology (For-I), 23rdNovember, 2022.]

In exercise of the powers conferred by Section 4 of the Telangana Forest Act, 1967 (Act No - I of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act No.16 of 1927) the Government of Telangana, hereby declare that it is proposed to constitute the land transferred to forest department in lieu of diversion of forest land for Damarcherla Coal based thermal power project in favour of TSGENCO within the boundaries specified in the schedule below as '**Reserve Forest**' under the said Act, and appoints the Forest Settlement Officer, Yadadri Bhuvanagiri in regard to the said land to consider the objections if any and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land to deal with the same as provided in chapter-II of the said Act.

THE SCHEDULE

Name of the District	Yadadri Bhuvanagiri
Name of the Division	Yadadri
Name of the Range	Bhuvanagiri
Name of the Mandal	Thurkapally
Name of the Village	Ibrahimpur
Name of the Block proposed to be reserved	Ibrahimpur -I
Area of the block proposed to be reserved	9.706 Ha. (or) Ac.23.984

AREA STATEMENT

(SY. NO. WISE AREA INCLUDED IN THE RESERVE FOREST)

Name of the village	Sy. No.	Status of Sy. No	Extent of area of Sy.No. mentioned in Col. 2	Sub division No. of Sy. No	Extent of area proposed for Reserve Forest Block from the areas mentioned in Col.4	Area as per DGNSS Survey.
1	2	3	4	5	6	7
Ibrahimpur	120	Govt. land	349.567 Ha (Ac 863-32 Gts)	120/20/10	9.706 Ha (Ac. 23.984)	9.706 Ha (Ac. 23.984)

BOUNDARIES DESCRIPTION

NORTH (A to B): The boundary line of the proposed forest block starts at station No.1 shown as point **A** on the map which is located in the Northern corner of the block and runs South-Eastern direction up to station No.4. Then, it runs in the North direction up to station No.5, then runs in South-Eastern direction up to station No. 8 shown as point **B** on the map with the following Geo – coordinates of each station in WGS-84 datum and distances from station to station. From the station No. 1, when the boundary line of the proposed Forest Block proceeds to station No.8 through stations 2, 3, 4, 5, 6 & 7. The right hand side area is the proposed as ***Ibrahimpur-I forest block.***

Station No.		Geo-coordinates in Geographic coordinate system (WGS84 datum)				Distance
		From		To		
From	To	Latitude (⁰ N)	Longitude(⁰ E)	Latitude (⁰ N)	Longitude(⁰ E)	Meters
1	2	3		4		5
1	2	17.67322002	78.87713251	17.67268494	78.87795343	105.35
2	3	17.67268494	78.87795343	17.67214808	78.87890510	117.18
3	4	17.67214808	78.87890510	17.67175280	78.87963829	89.27

4	5	17.67175280	78.87963829	17.67242008	78.87968298	74.02
5	6	17.67242008	78.87968298	17.67227494	78.88019338	56.50
6	7	17.67227494	78.88019338	17.67188968	78.88057529	58.84
7	8	17.67188968	78.88057529	17.67107281	78.88087938	96.01

EAST (B to C): The boundary line starts at station No. 8 i.e shown as point **B** and runs towards South-Western direction through the stations 9,10 up to station No.11. Then, runs towards North direction up to station No.12. Then runs in South-Western and reaches Station No.13. Then runs in South-Eastern direction through stations 14,15,16,17,18 &19 up to station No. 20, shown as point '**C**' on the map with the following Geo – coordinates of each station in WGS-84 datum and distances from station to station. From the station No. 8, when the boundary line of the proposed Forest Block proceeds to station No.20 through stations 9 to 19, the right hand side area is the proposed as ***Ibrahimpur-I forest block.***

Station No.		Geo-coordinates in Geographic coordinate system (WGS84 datum)				Distance
		From		To		
From	To	Latitude (°N)	Longitude(°E)	Latitude (°N)	Longitude(°E)	Meters
1	2	3		4		5
8	9	17.67107281	78.88087938	17.67088032	78.88066600	31.10
9	10	17.67088032	78.88066600	17.67033927	78.88007732	86.55
10	11	17.67033927	78.88007732	17.67029983	78.88005739	4.85
11	12	17.67029983	78.88005739	17.67083291	78.88005578	59.01
12	13	17.67083291	78.88005578	17.67055069	78.87972392	47.08
13	14	17.67055069	78.87972392	17.6702049	78.87972912	38.28
14	15	17.6702049	78.87972912	17.66969188	78.87993284	60.77
15	16	17.66969188	78.87993284	17.66949739	78.88049107	63.03
16	17	17.66949739	78.88049107	17.66908103	78.88130763	98.15
17	18	17.66908103	78.88130763	17.66888977	78.88162550	39.83
18	19	17.66888977	78.88162550	17.66862813	78.88205269	53.80
19	20	17.66862813	78.88205269	17.66823377	78.88246590	61.88

SOUTH (C to D): The boundary line starts at station No.20 shown as point '**C**' and runs towards South-Western direction to reach Station No. 21, and then runs in North-Western direction through stations 22, 23 & 24 up to station No.25, and then runs in North direction to reach Station No.27, then runs in North-Western direction to reach Station No. 28. Thence, runs in South-Western direction through stations 29, 30 and reaches station No.31, and runs North-Western direction through station No. 32 to reach Station No.33 shown as point '**D**' on the map with the following Geo – coordinates in WGS-84 datum and distances from station to station. From the station No. 20, when the boundary line of the proposed Forest Block proceeds to station No.33 through stations 21 to 32 the right hand side area is the proposed ***Ibrahimpur-I forest block.***

Station No.		Geo-coordinates in Geographic coordinate system (WGS84 datum)				Distance
		From		To		
From	To	Latitude (⁰ N)	Longitude(⁰ E)	Latitude (⁰ N)	Longitude(⁰ E)	Meters
1	2	3		4		5
20	21	17.66823377	78.88246590	17.66747569	78.88209492	92.70
21	22	17.66747569	78.88209492	17.66785801	78.88146743	78.90
22	23	17.66785801	78.88146743	17.66842161	78.88141579	62.63
23	24	17.66842161	78.88141579	17.66895286	78.88056125	108.09
24	25	17.66895286	78.88056125	17.66954633	78.87958157	122.99
25	26	17.66954633	78.87958157	17.66989342	78.87958546	38.43
26	27	17.66989342	78.87958546	17.67041986	78.87959808	58.29
27	28	17.67041986	78.87959808	17.67077676	78.87935176	47.38
28	29	17.67077676	78.87935176	17.67078565	78.87916250	20.11
29	30	17.67078565	78.87916250	17.67071231	78.87885758	33.36
30	31	17.67071231	78.87885758	17.67067514	78.87843216	45.34
31	32	17.67067514	78.87843216	17.67115820	78.87763996	99.64
32	33	17.67115820	78.87763996	17.67167075	78.87695365	92.33

WEST (D to A): The boundary line starts at station No.33 shown as point 'D' and runs towards North-Western direction to reach Station No.35, through Station No. 34, and runs towards North-Eastern direction up to station No.1 shown as point A on the map with the following Geo – coordinates of each station in WGS datum-84 and distance from station to station. From the station No. 33, when the boundary line of the proposed Forest Block proceeds to station No.1 through stations 34, 35, the right hand side area is the proposed **Ibrahimpur-I** RF forest block.

Station No.		Geo-coordinates in Geographic coordinate system (WGS84 datum)				Distance
		From		To		
From	To	Latitude (°N)	Longitude(°E)	Latitude (°N)	Longitude(°E)	Meters
1	2	3		4		5
33	34	17.67167075	78.87695365	17.67253341	78.87651802	106.10
34	35	17.67253341	78.87651802	17.67283678	78.87637707	36.76
35	1	17.67283678	78.87637707	17.67322002	78.87713251	90.70

The Geo coordinates of the Base station point linked to SoI GCP are as follows:

S.No	Status	Latitude	Longitude
1	The stations are tagged to Base Station Point (BSP) established at Central Nursery in Thirumalapur Village, Vaasalamarry Beat of Yadadri Bhuvanagiri District. This is linked to SoI GCP, SoI Office Bhuvanagiri.	17.6928444417	78.8165542639

Note: All the Geo Coordinates are obtained using DGPS/DGNSS.

Remarks:-

- 1) There are no permitted enclosures within the block.
- 2) There are no admitted rights of ways within the block.

ANNEXURE-I

Proposed Forest Block Ibrahimpur-I (C.A. Area)
Internal Angles at Each Station.

Internal angles at each station with stations on either sides & distances between stations. The distance from previous station recorded against the station number in table. The internal angles shall be established using the internal /external angle measuring instrument only like theodolite, but not with magnetic compass; after establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System (DGPS)/ DGNSS) at 2 km interval along the boundary.

Station No	Distance in metres from Previous Station	Internal Angles Deg-Min-Sec
1	90.70	117-53-59
2	105.35	183-44-16
3	117.18	181-7-24
4	89.27	295-40-43
5	74.02	77-9-6
6	56.50	150-3-43
7	58.84	156-6-3
8	96.01	113-37-10
9	31.10	180-31-58
10	86.55	200-21-35
11	4.85	26-0-48
12	59.01	311-24-39
13	47.08	229-14-58
14	38.28	200-0-51
15	60.77	229-11-14
16	63.03	171-57-53
17	98.15	175-53-39
18	39.83	179-32-26
19	53.80	167-42-5
20	61.88	109-44-20
21	92.70	82-41-42
22	78.90	127-27-30
23	62.63	232-0-59
24	108.09	180-40-27
25	122.99	121-40-21

26	38.43	179-17-59
27	58.29	214-48-22
28	47.38	233-42-17
29	20.11	196-53-28
30	33.36	171-7-19
31	45.34	142-19-57
32	99.64	174-32-23
33	92.33	153-45-3
34	106.10	178-10-35
35	36.76	93-52-48

*Distance in Meters from previous station Example: The distance from Station 1 and Station 35 is 90.70 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 35 and 2.

Proposed Forest Block Ibrahimpur -I C.A. Area
Easting- Northing of stations and Tri Junction / Bi- Junction
Points-UTM – Zone 44N, WGS 84 Datum

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM Zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the station number in the table. The points to be established by Electronic Total Station (ETS) & atleast two consecutive points initially with DGPS/ DGNSS at 2 km interval along the boundary.

Station No	Easting	Northing	Distance in metres to next station
1	274815.076	1955299.360	105.35
2	274901.522	1955239.150	117.18
3	275001.842	1955178.586	89.27
4	275079.153	1955133.957	74.02
5	275084.726	1955207.768	56.50
6	275138.707	1955191.093	58.84
7	275178.754	1955147.991	96.01
8	275210.008	1955057.206	31.10
9	275187.125	1955036.152	86.55
10	275123.983	1954976.963	4.85

11	275121.819	1954972.621	59.01
12	275122.311	1955031.632	47.08
13	275086.744	1955000.787	38.28
14	275086.866	1954962.504	60.77
15	275107.846	1954905.472	63.03
16	275166.842	1954883.278	98.15
17	275252.976	1954836.216	39.83
18	275286.470	1954814.666	53.80
19	275331.478	1954785.195	61.88
20	275374.837	1954741.049	92.70
21	275334.527	1954657.576	78.90
22	275268.414	1954700.644	62.63
23	275263.634	1954763.093	108.09
24	275173.613	1954822.918	122.99
25	275070.389	1954889.780	38.43
26	275071.234	1954928.196	58.29
27	275073.228	1954986.455	47.38
28	275047.533	1955026.256	20.11
29	275027.460	1955027.466	33.36
30	274995.012	1955019.711	45.34
31	274949.821	1955016.104	99.64
32	274866.357	1955070.522	92.33
33	274794.166	1955128.078	106.10
34	274749.014	1955224.090	36.76
35	274734.435	1955257.840	90.70

* Distance is in meters to next station. For Ex. Distance between station 1 & station 2 is 105.35 Meters.

A. SANTHI KUMARI,
Special Chief Secretary to Government.