Government of West Bengal
Directorate of Forests
Office of the Divisional Forest Officer
Kurseong Division, Darjeeling, Pin - 734204
Phone No: 0354-2332200; Fax No: 0354-2332200; Email: dfokue-wb@nic.in

No 4032 **/8-14/OFC** **Dated, Dow-Hill the ,** 17-11- **.2021.**

From : The Divisional Forest Officer,
Kurseong Division

To : The SqnLdr CTO,
799 signal unit Airforce,
Kurseong Airforce Campus, Kurseong

Through : The Chief Conservator of Forests, Hill Circle, West Benngal.

Sub : Demand Note for Diversion of forest land over 0.8274 Ha to Erect Steel Tubular poles and RCC Muffs to Sling Defense Optical Fiber Cable (OFC) from Rohini Toll Plaza to Kurseong Airforce and from Kurseong Airforce to 8th Mile in favour of 799 Signal Unit, Airforce, Kurseong under Kurseong Forest Division-reg.

Ref : APCCF & Nodal Officer, FCA memo no 2479/L&LT/2M-32/2021 dt 06.08.2021.

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With reference to letter no quoted above, you are hereby requested to kindly make payment of amount in connection with Net Present Value (NPV) and Compensatory Afforesttion (CA) against diversion of 0.8274 ha of Forest Land for Erect Steel Tubular Poles and RCC Muffs Sling Defence Optical Fiber Cable (OFC) online through Parivesh e-portal site of MoEF & CC.

The details of amount to be paid by the user agency is as follows :-

Sl No	Particulars	Physical	Financial (Rs)
1	Net Present Value (NPV)	0.8274 ha	776929.00
2	Compensatory Afforestation (CA)	0.8274 ha	1122679.00
		Total	1899608.00

(Rupees Eighteen Lakhs Ninety Nine Thousand Six Hundred Eight Only)

Enclosures : Estimates.

Hari

(Dr.Harikrishnan P.J,IFS)
Divisional Forest Officer
Kurseong Division.

No 4032 **/8-14(OFC)** **Dated, Dow-Hill the,** 17-11 **2021.**

1. The Additional Principal Chief Conservator of Forests, Nodal Officer, FCA. 1980, West Bengal.
2. The Additional Principal Chief Conservator of Forests, North Bengal.
3. The Chief Conservator of Forests, Hill Circle, West Bengal.

Hari

Divisional Forest Officer,
Kurseong Division

Estimate and Details of CA in respect of Erect of Tubular Poles and RCC Muffs to Sling Defence Optical Fiber Cable (OFC) for Diversion of 0.8274 Ha of Forest Land under Kurseong Forest Division.

Spacing= 2 m X 2m

Species : North Bengal Hills Miscellaneous

CA Area under Kurseong Forest Division				
Sl no	Range	Beat	Block/Comptt	Area in Ha
1	Sevoke	Kalijhora	Mahaldiram-IV	0.8274
			Total	**0.8274**

(I) Advance Work

Sl no	Particulars of works	Period	Labour	Materials
1	Preparation of Mother bed	Dec	1	
2	Collection of seeds/Purchase of seeds	Dec-June	5	
3	cost of big polypots in field nurseries/extra hycopots in central nurseries.			1250
4	Cost of sand,compost and top soil			7500
5	sowing of seeds in mother bed	Dec-June	5	
6	Transplanting of seedlings to polypots/hycopots	Jan-Jul	15	
7	weeding,forking,sorting,shifting,watering,pesticide and nutrients application	17 months	51	2500
	Total Labour Component @ Rs 257/-		**19789**	
	Total Material Component			**11250**
	Total for Advance Work / Ha			**31039**

(II) Creation of Plantation

S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Survey and Demarcation of plantation area including GPS survey	Nov-Dec	1	
2	Making soil profile for 2 ft X2 ftX 5 ft at a random point,collection of soil samples for the analysis of	Nov-Dec	3	
3	Preparation of site and 1st round of preparatory cleaning of all weeds(controlled burning/ manual and mechanical Cleaning and burial for composting/spraying of non selective systemic herbicides)	Dec-Jan	30	
4	Alignment of planting lines and stacking the pit position	Mar-Apr	4	
5	Cost of digging pits	Mar-Apr	33	
6	Maintenance of seedlings in nursery (sorting,shifting, weeding,forking, hardening, spraying of	Mar-May	4	
7	Cost of carriage of seedlings from nursery to plantation site	Mar-May	18	
8	2nd round of preparatory Cleaning of all weeds(controlled burning/ manual and mechanical	Apr-May	8	
9	Filling of pits with application of organic manures,biofertilizers and biocontrol agents inside the pits	Apr-May	4	1200
10	Planting of seedlings with staking/Dibbling of Sal seeds,seed cost with cleaning of weeds	May-Jun	18	
11	1st time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	May-Jun	18	
12	Spraying of Pesticides and nutrients on the plants	May-Jun	1	1000
13	2nd time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	Jul-Aug	15	800
14	3rd time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	Sep-Oct	12	600
15	4th time cleaning with soil mulching/earthing up with min 1 ft radius earth basins	Dec-Jan	8	
16	5th time cleaning with soil mulching/earthing up with min 1 ft radius earth basins	Feb-Mar	6	
17	Watch and ward	Jun-Mar	18	
18	Creation of fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	5	
19	Signages			1000
20	Other contingencies			52
	Total Labour Component @ Rs 257		**52942**	
	Total Material Component			**4652**
	Total for Creation Work / Ha			**57594**

1st year maintenance of Plantation

S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Infilling with 2 years old tall seedlings including transportation cost	Apr-May	10	
2	1st time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	May-Jun	20	
3	Spraying of Pesticides and nutrients on the plants	May-Jun	3	1000
4	2nd time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	Jul-Aug	12	1000
5	3rd time cleaning with soil mulching/earthing up with min 1 ft radius earth basins with application	Sep-Oct	8	1000
6	4th time cleaning with soil mulching/earthing up with min 1 ft radius earth basins	Dec-Jan	8	
7	Watch and ward	Apr-Mar	24	
8	Creation of fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	4	
9	Repair of Signages			1000
10	Other contingencies			159
	Total Labour Component @ Rs 295/-		**26255**	
	Total Material Component			**4159**
	Total for 1st year Maint Work / Ha			**30414**

2nd Year maintenance of Plantation

	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Infilling with 2 years old tall seedlings including transportation cost	Apr-May	5	
2	1st time cleaning with soil mulching/earthing up	May-Jun	20	
3	2nd time cleaning with soil mulching/earthing up	Sep-Oct	12	
4	3rd time cleaning with soil mulching/earthing up	Dec-Jan	8	
5	Watch and ward	Apr-Mar	24	
6	Fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	4	
7	Other contingencies			908
	Total Labour Component @ Rs 339/-		**24747**	
	Total Material Component			**908**
	Total for 2nd year Maint Work / Ha			**25655**

3rd Year maintenance of Plantation

S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Infilling with 2 years old tall seedlings including transportation cost	Apr-May	5	
2	1st time cleaning with soil mulching/earthing up	May-Jun	15	
3	2nd time cleaning with soil mulching/earthing up	Dec-Jan	15	
4	Watch and ward	Apr-Mar	18	
5	Fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	4	
6	Other contingencies			667
	Total Labour Component @ Rs 390/-		**22230**	
	Total Material Component			**667**
	Total for 3rd year Maint Work / Ha			**22897**

4th Year maintenance of Plantation

S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Infilling with 2 years old tall seedlings including transportation cost	Apr-May	5	
2	1st time cleaning with soil mulching/earthing up	May-Jun	15	
3	2nd time cleaning with soil mulching/earthing up	Dec-Jan	15	
4	Watch and ward	Apr-Mar	12	
5	Fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	4	
6	Other contingencies			686
	Total Labour Component @ Rs 448/-		**22848**	
	Total Material Component			**686**
	Total for 4th year Maint Work / Ha			**23534**

5th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Infilling with 2 years old tall seedlings including transportation cost	Apr-May	5	
2	1st time cleaning with soil mulching/earthing up	May-Jun	15	
3	2nd time cleaning with soil mulching/earthing up	Dec-Jan	15	
4	Watch and ward	Apr-Mar	12	
5	Fireline-min 1.5 m all along the periphery and 1.2 m within the plantation	Dec-Jan	4	
6	Other contingencies			788
	Total Labour Component @ Rs 515/-		**26265**	
	Total Material Component			**788**
	Total for 5th year Maint Work / Ha			**27053**

6th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Fire protection (Fire watcher)	Jan-Mar	30	
2	Mulching and repairing of fench etc	Dec-May	5	
3	Other contingencies			165
	Total Labour Component @ Rs 592/-		**20720**	
	Total Material Component			**622**
	Total for 6th year Maint Work / Ha			**21342**

7th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Fire protection (Fire watcher)	Jan-Mar	30	
2	Mulching and repairing of fench etc	Dec-May	5	
3	Other contingencies			714
	Total Labour Component @ Rs 680/-		**23800**	
	Total Material Component			**714**
	Total for 7th year Maint Work / Ha			**24514**

8th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Fire protection (Fire watcher)	Jan-Mar	30	
2	Mulching and repairing of fench etc	Dec-May	5	
3	Other contingencies			821
	Total Labour Component @ Rs 782/-		**27370**	
	Total Material Component			**821**
	Total for 8th year Maint Work / Ha			**28191**

9th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Fire protection (Fire watcher)	Jan-Mar	30	
2	Mulching and repairing of fench etc	Dec-May	5	
3	Other contingencies			944
	Total Labour Component @ Rs 899/-		**31465**	
	Total Material Component			**944**
	Total for 9th year Maint Work / Ha			**32409**

10th Year maintenance of Plantation				
S.No	Particulars of works	Period	Labour (md)	Material cost(Rs.)
1	Fire protection (Fire watcher)	Jan-Mar	30	
2	Mulching and repairing of fence etc	Dec-May	5	
3	Other contingencies			1086
	Total Labour Component @ Rs 1034/-		**36190**	
	Total Material Component			**1086**
	Total for 10th year Maint Work / Ha			**37276**

ABSTRACT				
Sl No	Particulars of Work	Ha	@	Amount(Rs)
1	Advance Work	0.8274	31039	25,682
2	Creation Work	0.8274	57594	47,653
3	SMC work within the CA area@ 15% of Creation Amount	0.8274	8639.1	7,148
4	1st Year Maint Work	0.8274	30414	25,165
5	2nd Year Maint Work	0.8274	25655	21,227
6	3rd Year Maint Work	0.8274	22897	18,945
7	4th Year Maint Work	0.8274	23534	19,472
8	5th Year Maint Work	0.8274	27053	22,384
9	6th Year Maint Work	0.8274	21342	17,658
10	7th Year Maint Work	0.8274	24514	20,283
11	8th Year Maint Work	0.8274	28191	23,325
12	9th Year Maint Work	0.8274	32409	26,815
13	10th Year Maint Work	0.8274	37276	30,842
14	Cost of barbed wire fence	LS		3,16,080
15	Development or Improvement of Nursery	LS		5,00,000
Total				11,22,679

Rupees Eleven Lakhs Twenty Two Thousand Six Hundred Ninety Nine

Divisional Forest Officer
Kurseong Division

CALCULATION OF N.P.V.

In accordance with the orders of the Supreme Court,
The density of vegetation of area proposed for diversion of forest land

Sl. No.	Beat/ Comptt.	Crop composition	Area (ha)	Density category	Rate/ha in Lakh	Total Amount (Lakh)
1.	Mahaldiram & Dhobijhora	Miscellaneous	0.8274	50 %	9.39	7.76929

(Rupees Seven Lakhs Seventy Six Thousand Nine Hundred Twenty Nine) only

(Dr. Harikrishnan P. J., IFS)
Divisional Forest Officer
Kurseong Division

FORM A
PART- II
(To be filled by the concerned Deputy Conservator of Forests)

7.	Location of the Project/ Scheme		Kurseong and Bagora		
i)	State/ Union Territory		West Bengal		
ii)	District		Darjeeling		
iii)	Forest Division		Kurseong Division		
iv)	Area of Forest Land proposed for diversion (in Ha)				
	Division	**Range**	**Block/Comptt.**	**Purpose**	**Area in Ha.**
	Kurseong	Bagora Kurseong	Mahaldiram-III Dhobijhora	Erect Steel Tubular Poles and RCC Muffs to Sling Defence Optical Fiber Cable	0.8274
			Total		**0.8274**
			Grand Total		**0.8274**
v)	Legal status of Forest		Reserve Forest		
vi)	Density of Vegetation		50 %		
vii)	Species-wise (Scientific names and girth class-wise enumeration to be enclosed at FRL, FRL-2 m and FRL-4)		No felling will be involved in the project as the project will be done in the RoW.		
viii)	Brief note on vulnerability of the forest area to erosion		Nil.		
ix)	Approximate distance of proposed site for diversion from boundary of forest.		200 meters.		
x)	Whether forms part of national park , wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor etc.		No.		
xi)	Whether any rare/ endangered unique species of flora and fauna found in the area if so details thereof.		The rare/endangered species of flora and fauna found in the proposed area are Common Leopard (Panthera pardus), Darking Deer (Muntiacus muntjak) and wild boar (Sus scrofa)..		
xii)	Whether any protected archaeological/ heritage site/ defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.		No.		
8.	Whether the requirement of forest land as proposed by the user agency in col. 2 of part-I is unavoidable and barest minimum of the project. If no, recommended area item wise with details of alternatives examined.		Yes. It is an unavoidable and barest minimum of the project. (0.8274 ha)		
9.	Whether any work in violation of the act has been carried out (yes/ no). If yes, details of the same including period of work done, action taken on erring officials. Whether work in violation is still in progress.		No.		
10.	Details of Compensatory Afforestation Scheme		**Enclosed vide Annexure-II**		
i)	Details of non forest area/ degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch		Degraded forest area: 0.8274 ha, at Mahaldiram – III Block, Bagora Range, Kurseong Division, Darjeeling District.		
ii)	The details of non-forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries. The following area Range and Beat of Kurseong Forest Division identified for C.A.				
	Range	**Beat**	**Comptt/Block**	**Area in Ha.**	
	Bagora	Gairigaon	Mahaldiram - IV	0.8274	
			Total	**0.8274**	

iii)	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure etc.	Compensatory Afforestation scheme would be implemented on the line of Integrated Afforestation Programme(IAP) or Joint Forest Management(JFM). With activities viz. soil and moisture conservation works, monitoring and evaluation along with the maintenance of plantation for a period of ten years including energized fencing for the protection of plantation as the support activity of the poor people involved in JFM includes Infrastructure development like drinking water facilities, patrolling path, causeway, culverts etc.
iv)	Total financial outlay for compensatory afforestation scheme.	**Rs.11,22,679.00 (Rupees Eleven Lakh Twenty Two Thousand Six Hundred Seventy Nine) only. (If not within 2021-22, 6% annual compound interest will be added every year).**
v)	Certificates from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view. (To be signed by the concerned Deputy Conservator of Forests).	Enclosed separately.
11.	Site inspection report of the DCF (to be enclosed) specially highlighting facts asked in col.7 (xi, xii), 8 and 9 above.	Enclosed vide **Annexure - III**
12.	Division/District Profile:	
	i) Geographical area of the district. ii) Forest area of the district	3149 Sq. Km. 1024 Sq. Km.
	iii) Total forest area diverted since 1980 with no. of cases	182.6715 ha 08 cases
	iv) Total compensatory afforestation stipulated in the district/division since 1980.	62.802 ha
	a) Forest land including panel compensatory afforestation	365.343 ha
	b) Non forest land	NIL.
	v) Progress of compensatory afforestation as on (date) as on a) Forest land:	Undertaken at Lalfa Block — 45.662 ha Undertaken at Setikhola and Kandung Block — 17.14 ha **Total: 62.802 ha**
	b) Non-Forest land:	NIL
13.	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons.	The proposal is hereby recommended and may be accepted in the interest of national security and for strategic reasons such as communication. There will be no tree felling during pole installation and other allied works. The clearance/NOC under Forest Right Act, 2006 from District Magistrate, Darjeeling is mandatory for all forest clearance.

(Dr. Harikrishnan P. J. IFS)
Divisional Forest Officer
Kurseong Division

ANNEXURE-II

Compensatory afforestation Scheme for erection of poles and laying of Optical Fiber Cable in favour of Air Force Kurseong, falling within Kurseong Forest Division.

1	**Introduction:** The Sqn Ldr CTO, 799 Signal Unit Airforce, Kurseong with a proposal for the erection of Poles and Optical Fiber Cable Slinging at Bagora Range under Bagora Range of Kurseong Forest Division. The Diversion of total forest land involved within Kurseong Forest Division comes to 0.8274 ha. The proposed compensatory afforestation is over the same degraded forest land i.e. on 0.8274 ha to make good the loss of forest area involved at the same time to maintain the ecological balance in the area.
2	**Site for compensatory afforestation:** The location selected for compensatory afforestation in degraded in Kurseong Forest Division is as follows:

Sl.No.	Block/Comptt.	Area in Ha	Range	Division
1.	Mahaldiram-IV	0.8274	Bagora	Kurseong

3	**Methodology of work execution:** Compensatory Afforestation – plantation related activities will be executed by involving JFMC (Joint Forest Management Committee) for related works. And for materials and supply and other construction works, West Bengal tender and procurement rules will be followed.
4	**Block Plantation:** The area is proposed under Coniferous and its miscellaneous working circle for the new 7th working plan which is under preparation. The below mentioned species will be planted in blocks of 100 m2 so that the future silvicultural operations and timber operations will be easy and useful. The spacing will be 2.5 m x 2.5 m with pit size of 45 cm x 45 cm x 60 cm.
5	**Fencing & Protection:** The area will be protected with barbed wire fencing and with firewatchers and plantation watchers and all other components as given in Form A, Part-II.
6	**Seedling requirement:** 1600/ha with additional 15% for mortality in nursery and 15% for infilling.
7	**Choice of Species:** The species will be planted as per site specific and working plan prescription. The list of species to be planted are given below:

Scientific name	Vernacular name	Uses
Acer campbellii	Kapasi	Timber
Alnus nepalensis	Utish	Timber
Castanopsis hystrix	Katus	Fruit /Timber
Cryptomeria japonica	Dhupi	Timber
Eriobotrya bengalensis	Maya	Timber
Machilus edulis	Kawlo	Fruit/Timber
Michelia cathcartii	Tite Champ	Timber
Zanthoxylum budrunga	Timur	Medicine
Juglansis regia	Okhar	Fruit
Garcinia Kawa	Kafal	Fruit
Michelia excela	Champ	Timber
Nyssa javanica	Chilaune Lekh	Timber
Prunus nepaulensis	Arupate	Fruit/Timber
Semingtonia populnea	Pipli	Timber

8	**Soil & moisture conservation:** The soil & moisture conservation work will be approximately 50% of the total area of compensatory afforestation. Light engineering following by vegetative measures will be taken up.
9	**JFM Support activity:** Support activity like Infrastructure development may be taken up in the forest fringe FPC villages.
10	**Executing agency:** The work will be executed with the involvement of respective FPC members of this Division and will be done as per Working Plan prescription under the direct supervision of Forest (Conservation) Act 1980 cell.
11	**Time Schedule:** The work will be executed as per sanction of the proposal & availability of fund from the user agency.
12	**Monitoring & evaluation:** The monitoring & evaluation of the work shall be done by the Monitoring Division of the Forest Directorate, Govt. of West Bengal & Ministry of Forest & Environment, Regional Office, GOI.

(Dr. Harikrishnan P. J., IFS)
Divisional Forest Officer
Kurseong Division

REPORT OF PRELIMINARY FIELD JOINT SURVEY DONE ON 24.07.2020 FOR OPTICAL FIBRE CABLE (OFC) ROUTE.

Apropos to the matter of laying Optical fibre cable(OFC) under the aegis of National Fibre Spectrum project of Ministry of Defense having BSNL as the technical client partner and in connection with the instant case of offline proposal moved by Indian Air Force, Bagora station as the user group of NFS for forest clearance under FCA, 1980 the preliminary joint field survey was conducted on 24.07.2020 in between "A to Z Infra Engineering Ltd." the sub-vendor of NFS and Forest department. The preliminary joint field survey was called vide letter no. 1664/8-14(OFC) dated 20.07.2020 of O/o the Divisional Forest Officer, Kurseong Division.

In the joint field survey, Indian Air Force representative could not attend owing to sealing of the Air Force station, Bagora enforced as containment measures taken against COVID-19 after one of the inmate tested positive for COVID-19. Sgt Brijesh Tiwari of IAF, Bagora had communicated to mention the inability of Indian Air Force to send their representative on the scheduled date and time of survey. However, he had mentioned that A to Z Infra Engineering Ltd. personals would be joining in the survey.

In participation of Shri G.Yomo, WBFS, Assistant Divisional Forest Officer-I, Shri Chinmoy Burman, WBFS, Assistant Divisional Forest Officer-II, Shri Kiran Rana, FR, Range Officer, Bagora Range & Shri Arun Chettri, DR/Fr, Beat Officer, Dow-Hill Beat from the Forest Department side and Shri Jitendra Kumar, Project Coodinator, Shri Rajiv Ranjan Mishra, Area Manager and other technical personals from A to Z Infra Engineering Ltd. (Sub-Vendor) side the joint survey was conducted.

Entire stretch from (i) Indian Air Force, Bagora Station gate point to 8th mile, Kurseong Forest Division & Darjeeling Wild Life Division boundary via Dilaram and from (ii) Indian Air Force, Bagora Station gate point to Dow-Hill via Chimney and Deorali villages were traversed. The intervening forest and non-forest boundary interfaces falling in these stretches were shown in detail to A to Z Infra Engineering Ltd. personals.

It was construed that the location of tubular poles' erection needs to be fixed depending upon feasibility factors. For fixing the locations a thorough survey needs to be conducted which the A to Z Engineering Ltd will take up following this preliminary survey. Each such pole would be fixed on the ground by a concrete base of 35cm diameter cylindrical column. At present the numbers of such pole locations are not finalized. Once the detail technical survey is done, the area of forest land that would be used for the proposed non-forest purpose would be known.

As a matter of fact, the proposal submitted by the Air Force authorities in offline mode needs to be supplemented by the finally calculated forest area that would be used in the project after arriving out of technical survey. The specification drawings, alignment maps and shape files prepared after the technical survey needs to be supplemented to the proposal as attachments for rendering it complete.

SUBMITTED

Name & designation	Signature
1. Sri G.Yolmo, WBFS	i) 24/07/2020.
2. Sri Chinmoy Burman, WBFS	ii) 24/07/2020
3. Sri Kiran Rana, FR	(iii) 24/07/2020
4. Sri Arun Chettri, DR/Fr	4) 24/07/2020.

24/07/2020

A2Z INFRA ENGINEERING LTD.