सुमन्त चौधरी ^{सचिव} SUMANTA CHAUDHURI SECRETARY

सत्यमेव जय

भारत सरकार
GOVERNMENT OF INDIA
कोयला मंत्रालय
MINISTRY OF COAL
शास्त्री भवन, नई दिल्ली–110 001
SHASTRI BHAWAN, NEW DELHI-110 001
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D.O.No.H0111/1/2019-Coord.

New Delhi, the 11th July, 2019

Dear

I am enclosing herewith the monthly report in respect of Ministry of Coal for the month of June, 2019:

- Overall coal production of CIL has grown from 44.9 MT to 45.1 MT i.e. a growth of 0.5% as compared to the corresponding month of last year.
- Overall coal offtake of CIL was 48.9 MT as compared to 49.6 MT of corresponding month of last year.
- Coal dispatch by CIL to Power Sector was 38.7 MT as compared to 40.2 MT of corresponding month of last year.
- Outstanding dues payable by Power Sector to CIL as on 30.06.2019 was Rs. 9803.38 crore.

ands

Yours sincerely,

Encl: As above.

(Sumanta Chaudhuri)

Shri Pradeep Kumar Sinha,

Cabinet Secretary, Cabinet Secretariat, Rashtrapati Bhawan, New Delhi.

REPORT OF THE MINISTRY OF COAL FOR THE MONTH OF JUNE 2019

S. N	Significant inputs				Stat	tus	S			
1.	Important policy decisions taken and major achievements during the month	 Meeting (Special Ashish U Meeting on 27.06 There are Revenue The Coal coal blooproduction Mohe Tonnes (to rev Provi Jpadh of Hi 5.2019 e 29 o e in the il Cont cks fo on of the Prov.	view of the production sions) Act, 2015 waya, Joint Secretar gh Power Expert Counder chairmanship perational mines. To month of June, 20 troller Organization or the month of June those coal blocks way ori Extn. (1.691 Medium)	on status of coal movith the allocattees y (NA). Committee with region of Shri Pratyush She production during 19 is Rs. 128.15 Crock has reported that the production of the p	ines allocated und held on 28.06.20 ard to developme Sinha, former Chie og the month of Moore he total productio Million Tonnes (Formal Connection)	of National Control of National Control of Vigilance Control of 2.19 on of coal from the Prov.), out of we Hon'ble Suprer	coal Index was held nmissioner. Million Tonne. the allocated captive hich aggregate coan ne court viz. Moher		
		CI No.		Natificatio	n laguad		Remarks			
		Sl. No.	1. B 2. K	Notification (1) of CBA (A&D) rahmini North for E ente extension for E	Act, 1957 three i.e ECL RRUVNL	e. 3718.467 Ha	3718.467 Ha. land intention to prospecting to			
	4	ii		hanegaon OCP for 1(1) of CBA (A&I		31.93 Ha. la	nd vested.			
				hri Project-II for SI		31.33 110.10				
		2019: Subsidiar of CIL		Total compensation amount paid during the last month to the tenancy land(Rs. in crore)	Area of Tenancy land for which compensation amount paid during the last month (In Ha.)	Nos. of Employment provided during the last month	No. of persons whom one time monetary compensatio n paid in lieu of employment during the last month	Total amount incurred during the last month as one – time monetary compensation in lieu of employment(In crore)		
		BCCL		0	0	o o	0	0.000		
		CCL		0.1121	0.502	8	0	0.000		
		NCL		0.5280	0.202	0	0	0.000		
		WCL		29.39	158.55	141	2	0.54		
		SECL		9.020	28.328	67	8	0.420		
		MCL		15.85	40.568	7	7	91.00		
		Total		62.0801	265.2833	232	1 77	91.96		

(b) Performance of NLC India Limited in June 2019.

=	Unit	June 2	019	June 2018	% wrt	Variation	April 19	9 - June	April 18 - June 18	% wrt	Variation
		Targ et	Actual	Actu al	Col 4 / Col 3	Col 4 / Col 5	Target	Actual	Actual	Col. 9 / Col. 8	Col. 9 / Col. 10
1	2	3	4	5	6	7	8	9	10	11	12
Overburden	LM ³	161.0	149.08	140.9 8	-7.40	5.75	476.50	418.87	437.00	- 12.09	-4.15
Lignite	LT	15.36	17.83	28.19	16.0 8	-36.75	41.29	43.77	36.21	6.01	20.88
Power Gross From											
TPS	MU	1286. 00	1365.6 2	1579. 48	6.19	-13.54	4818.0 0	4767.2 2	4767.3 7	-1.05	0.00
Wind Power Plant	MU	21.14	15.59	23.52	26.2 5	-33.72	47.76	27.18	35.52	-0.56	-0.82
Solar Power Plant	MU	82.46	97.05	30.92	17.6 9	213.87	227.84	264.71	81.02	16.18	226.72
Grand Total Gross	MU	1389. 60	1478.2 6	1633. 92	6.38	-9.53	5093.6 0	5059.1 1	4883.9 1	-0.68	3.59
Power Export From								1000 111 2000			
TPS	MU	1098. 00	1133.6 8	1319. 03	3.25	-14.05	4100.0 0	4015.1 0	3997.0 4	-2.07	0.45
Wind Power Plant	MU	20.79	14.97	22.52	27.9 9	-33.53	46.73	26.06	33.83	44.23	-22.97
Solar Power Plant	MU	82.46	97.05	30.92	17.6 9	213.87	227.84	264.71	81.02	16.18	226.72
Grand Total Export	MU	1201. 25	1245.7 0	1372. 47	3.70	-9.24	4374.5 7	4305.8 7	4111.8 9	-1.57	4.72

(c) Monthly and progressive Plan Expenditure of Coal Companies for and upto the month of June, 2019.

(Rs. in Crores)

Сотрапу	Total Plan Outlay (BE) for the year 2019-20 (Provision al)	Target Expendit ure Jun,2019	Actual Expenditu re Jun, 2019 (Prov.)	% of Actual Expenditur e to plan outlay for the month of Jun, 2019	Target of Cumulati ve Expendit ure upto Jun, 2019	Cumulative Expenditure Upto the Month of Jun, 2019 (Prov.)	% of Actual Cumulati ve Expenditu re to Plan outlay upto Jun,2019
1	2	3	4	5	6	7	8
CIL	10000.00	286.29	215.84	75.39	646.64	452.54	69.98
SCCL	1850.00	92.50	176.90	191.24	277.50	224.75	80.99
NLCIL	8271.00	805.48	670.45	83.24	2155.96	1789.63	83.01
Total	20121.00	1184.27	1063.19	89.78	3080.10	2466.92	80.09

(d) COAL PRODUCTION

(in MT)

Company	June, 2019	June, 2018	% Growth	April- June, 2019	April- June, 2018	% Growth
CIL	45.1	44.9	0.5%	137.0	136.9	0.1%
SCCL	5.7	5.0	15.2%	17.1	14.6	17.3%

(e) OVERALL OFFTAKE

Company	June, 2019	June, 2018	% Growth	April- June, 2019	April- June, 2018	% Growth
CIL	48.9	49.6	-1.6%	153.3	153.5	-0.1%
SCCL	5.5	5.3	4.6%	16.8	16.9	-0.2%

(f) COAL DESPATCH TO POWER (COAL AND COAL PRODUCTS)

Company	June, 2019	June, 2018	% Growth	April- June, 2019	April- June, 2018	% Growth
CIL	38.7	40.2	-3.9%	119.6	123.5	-3.2%
SCCL	4.6	4.2	8.9%	14.0	13.8	1.2%

Outstanding Dues: The outstanding dues payable by Power Sector to CIL as on 30.06.2019 was Rs. 9803.38 crore.

(g) SPOT E-AUCTION OF COAL

Company	Coal Qty. Allocated June, 2019	Coal Qty. Allocated June, 2018	Increase over notified price	Coal Qty. Allocated April- June, 2019	Coal Qty. Allocated April- June, 2018	Increase over notified price
CIL	2.07	3.62	55%	7.42	10.50	61%

(h) SPECIAL FORWARD E-AUCTION FOR POWER

Company	Coal Qty. Allocated June, 2019	Coal Qty. Allocated June, 2018	Increase over notified price	Coal Qty. Allocated April- June, 2019	Coal Qty. Allocated April- June, 2018	Increase over notified price
CIL	0.88		128%	6.65	14.17	33%

(i) EXCLUSIVE E-AUCTION FOR NON-POWER

Company	Coal Qty. Allocated June, 2019	Coal Qty. Allocated June, 2018	Increase over notified price	Coal Qty. Allocated April- June, 2019	Coal Qty. Allocated April- June, 2018	Increase over notified price
CIL	1.00	1.50	24%	2.20	3.38	33%

(j) SPECIAL SPOT E-AUCTION

Company	Coal Qty. Allocated June, 2019	Coal Qty. Allocated June, 2018	Increase over notified price	Coal Qty. Allocated April- June, 2019	Coal Qty. Allocated April- June, 2018	Increase over notified price
CIL		H		-	-	()

A(i) Sign FSA with pending LoA holders Clearance given to Clt to sign FSA with 9 L Holders having total commissioned capacity of SMW Clearance given to Clt to sign FSA with 9 L Holders having total commissioned capacity of SMW Clearance given to Clt to sign FSA with 9 L Holders having total commissioned capacity of SMW Implemented Notice published through DAVP and on M website. Implemented Notice published through DAVP and on M website. Implemented Out of these plants about 3500 MW capacity are to be commissioned by 31.03.2015 Coal supply started for commissioned plants Out of these plants about 3500 MW capacity are to be commissioned. Coal companies enabled to supply coal un SHAKTI A(v) as per MOP Letter no. 19.03.20 OM dated 9.11.2018 for about 1350 MW capachaving FSA with Clt. Linkages for IPPs having PPA based on domestic coal Amended B (ii) (i) Linkages for IPPs having PPA based on domestic coal Amended B (ii) (i) Linkages for IPPs without PPA Amended B (iii) (i) Linkages for IPPs without PPA The maximum Allocable Quantity of 27 MT, almost all the allocable Quantity of 27 MT, almost all the allocable Quantity was booked. FSAs have been executed with 9 out of the successful bidders. Amended B (ii) (i) Linkages for IPPs without PPA The maximum Allocable Quantity of 27 MT, almost all the allocable Quantity of 28 MT, almost all the alloca	SI. No.	Activity	Timeline/Status
(iii) Continuation of coal supply to 68,000 MW @ 75% of ACQ (iv) Coal supply to 19,000 MW (out of 68,000 MW) which could not be commissioned by 31,03,2015 (v) Eligibility to draw coal for medium term PPAs (iii) Linkages to State/Central PSUs (iii) Linkages for IPPs having PPA based on domestic coal Amended B (ii) (i) 2nd resh per substantial based on domestic coal (iv) Earmarking Linkages to States for fresh PPAs (iv) Power aggregate of group of States (vi) Linkages to IPPs having PPA based on imported coal. (vii) Linkages to IPPs having PPA based on imported coal. (viii) A Short Term Linkage coal	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	Sign FSA with pending LoA	 Clearance given to CIL to sign FSA with 9 L Holders having total commissioned capacity of 58
(iv) Coal supply to 19,000 MW (out of 68,000 MW) which could not be commissioned by 31.03.2015 (v) Eligibility to draw coal for medium term PPAs (vi) Eligibility to draw coal for medium term PPAs (vii) Linkages to State/Central PSUs (iii) Linkages for IPPs having PPA based on domestic coal (viii) Linkages for IPPs without PPA (iii) Linkages for IPPs without PPA (viii) Linkages for IPPs without PPA (viii) Power aggregate of group of States (vii) Linkages to States for IPPs having PPA based on imported coal. (viii) Linkages to States for IPPs without PPA (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) Linkages to IPPs having PPA based on imported coal. (viii) A Short Term Linkage coal (viii) A Short Term Linkage coal (viii) A Short Term Linkage coal	(ii)		· Notice published through DAVP and on M
of 68,000 MW) which could not be commissioned by 31.03.2015 (v) Eligibility to draw coal for medium term PPAs (vi) Eligibility to draw coal for medium term PPAs (vii) Linkages to State/Central PSUs (iii) Linkages for IPPs having PPA based on domestic coal (viii) Linkages for IPPs having PPA based on domestic coal (viii) Linkages for IPPs without PPA (viiii) Linkages for IPPs without PPA (viii) Linkages for IPPs without PPA (viiiii) Linkages for IPPs without PPA (viiiiii) Linkages for IPPs without PPA (viiiiiii) Linkages for IPPs without PPA (viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	(iii)		Implemented
medium term PPAs medium term PPAs and and term term to an	(iv)	of 68,000 MW) which could not	 Out of these plants about 3500 MW capacity are
CIL for total capacity of 22160 MW. Linkages for IPPs having PPA based on domestic coal Linkage auction conducted from 11th 10 September, 2017. Out of the maximum Allocable Quantity was booked. FSAs have been executed with 9 out of the successful bidders. Amended B (ii) (i) Linkages for IPPs without PPA in a most all the allocable quantity was booked. FSAs have been executed with 9 out of the successful bidders. Amended B (ii) (i) Linkages for IPPs without PPA in a ministry of Power has been requested to formulat methodology under Para B (viii) (a) of SHAK policy so as to incorporate the required conditions the scheme document of B (iii) auctions in a ministry of Power vide their resolution day 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own and Operate (DBFOO) basis and sourcing fuel provided under Model Bidding Documents including allocation of coal under B (l), B (III) and B (IV) SHAKTI (Scheme for Harnessing and Allocati Koyala (Coal) Transparently in India) Policy. Recommendation has been received from MoP for States Coal availability has been indicated by CIL. (v) Power aggregate of group of States Coal availability has been indicated by CIL. Draft Methodology by MoP under preparation. MoP has requested to earmark 10 MT/annum cunder B (v) for a period of 3 years. Sources of coal indicated by CIL (vi) Linkages to IPPs having PPA based on imported coal. (viii) a Short Term Linkage coal CIL for total capacitor conducted from 11th of 12 september, 2017. Linkages to IPPs having PPA based on imported coal.	(v)		SHAKTI A(v) as per MOP Letter no. 19.03.20 OM dated 9.11.2018 for about 1350 MW capac
based on domestic coal September, 2017. Out of the maximum Allocable Quantity of 27. MT, almost all the allocable quantity was booked. FSAs have been executed with 9 out of the successful bidders. Amended B (ii) (i) Linkages for IPPs without PPA (iii) Linkages for IPPs without PPA Ministry of Power has been requested to formulate methodology under Para B (viii) (a) of SHAK policy so as to incorporate the required conditions the scheme document of B (iii) auctions (iv) Earmarking Linkages to States for fresh PPAs Ministry of Power vide their resolution day 06.03.2019 issued Guidelines for long the procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own at Operate (DBFOO) basis and sourcing fuel provided under Model Bidding Documents including allocation of coal under B (I), B (III) and B (IV) SHAKT1 (Scheme for Harnessing and Allocation Koyala (Coal) Transparently in India) Policy. Recommendation has been received from MoP for States Coal availability has been indicated by CIL. (v) Power aggregate of group of States Coal availability has been indicated by CIL. Draft Methodology by MoP under preparation. MoP has requested to earmark 10 MT/annum cunder B (v) for a period of 3 years. Sources of coal indicated by CIL. (vi) Linkages to SPV for setting up of UMPP (vii) Linkages to IPPs having PPA based on imported coal. (viii) a Short Term Linkage coal Methodology is being formulated by MoP under proparation.	B(i)	Linkages to State/Central PSUs	 As on date, 18 TPPs have been granted linkage from CIL for total capacity of 22160 MW.
(iii) Linkages for IPPs without PPA * Ministry of Power has been requested to formulate methodology under Para B (viii) (a) of SHAK policy so as to incorporate the required conditions the scheme document of B (iii) auctions (iv) Earmarking Linkages to States for fresh PPAs (iv) Earmarking Linkages to States for fresh Power vide their resolution dat 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own a Operate (DBFOO) basis and sourcing fuel provided under Model Bidding Documents including allocation of coal under B (I), B (III) and B (IV) SHAKTI (Scheme for Harnessing and Allocati Koyala (Coal) Transparently in India) Policy. (va) Earmarking Linkages to group of States (va) Earmarking Linkages to group of States (va) Earmarking Linkages to States for fresh Power vide their resolutions do 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own a 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own a 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own a 06.03.2019 issued Guidelines for long te procurement of electricity from thermal pow Stations set up on Design, Build, Finance, Own a 06.03.2019 issued Guidelines for long te procurement of electric	(ii)		 Linkage auction conducted from 11th to 1 September, 2017. Out of the maximum Allocable Quantity of 27 MT, almost all the allocable quantity was booked. FSAs have been executed with 9 out of the
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(vi) Linkages to SPV for setting up of UMPP (vii) Linkages to IPPs having PPA based on imported coal. (viii) a Short Term Linkage coal • SBD under formulation by MoP. IMC submitted its recommendation. • Methodology is being formulated by MoP under formulation by MoP.	(v)	The state of the s	 Draft Methodology by MoP under preparation. MoP has requested to earmark 10 MT/annum counder B (v) for a period of 3 years.
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	31,000	based on imported coal.	
	(viii) a	Short Term Linkage coal	

			of PPAs due to payment default for DISCOMs	ormulated by M/o Power.
	,	c	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No action required from M/o Coal.
		797.		An appropriate methodology has to be issued by M/o Power.
		100		Ministry of Power to formulate the mechanism prepared in this regard.
		meters in co programme i As against the	al and 0.35 lakh meters in lignite has been as under execution by MECL, DGMs of North his, the achievement of drilling upto the	onal/NMET (Regional) drilling comprising 1.18 lakh en drawn up in Annual Plan 2019-20 of CMPDI. The agaland & Assam and CMPDI. month of June, 2019 is 0.33 lakh metre, against the and registering a growth of 34% over the same period
		(m) Overall (Department lakh metre o	al: 5.00 lakh metre, Outsourcing: 8.75 la	9: For 2019-20, a target of 13.75 lakh metre of drilling akh metre) has been envisaged. As against this, 3.02 month of June, 2019 against the target of 2.52 lakh
2.	Important policy matters held up on account of prolonged inter-Ministerial consultations	NIL		
3.	Compliance of CoS decisions	No. of Co decisions pending for compliance	compliance of decisions	or Remarks
			Issues pertaining to Jharia an Raniganj Action Plan for Fire an Subsidence.	
			CoS decisions	
			Govt. of West Bengal ma examine the possibility of takin up housing under rehabilitation in multi-storeyed pattern in urba	g survey. As per the Demographic survey report, n 375 acres land would be needed for shifting of

to resistance/agitation of local people) as informed by Housing Deptt., Govt. of WB. The progress of construction of flats at resettlement sites as informed by ADDA/Housing Department, Govt. of WB are appended below:

(i) Construction of 160 nos. of flats at Bijoynagar mouza in 1st phase rehabilitation of families from the affected areas was started from 10.03.2017.It has been conveyed by Housing Deptt. on 24.06.2019 that 160 flats at Bijoynagar site would be handed over to ADDA for allotment by 30.06.2019. It has been further informed by ADDA on 27.06.2019 that the said resettlement site has been visited by officials of ADDA on 26.06.2019 and was not found completed in all respects. ADDA requested Housing Deptt. to intimate further date for handing over of 160 flats after construction are completed in all respects.

ii). Work for further construction of 3024 no. of flats at mouza Bijoynagar & Daskeary, 1904 no. of flats(in 119 blocks) at mouza Namokeshia, 5664 no. of flats at BAPL land, 2224 flats at Daskeary mouza has been awarded by Housing Department, Govt. of WB. In the 19th HPCC meeting on 29th May 2019, housing deptt of WB has been advised to provide timeline of completion of construction considering local agitation and land issues.

- M/o Coal may examine the request of G/o Jharkhand to entrust the work of construction of dwelling units for rehabilitation to a suitable Central PSU.
- 2. As agreed in HPCC meeting JRDA is floating tenders for construction of houses with integrated town planning.
- Govt. of Jharkhand may expedite the shifting of R.S.P. College, Jharia to a suitable location.
- 3. As per letter by Ministry of Coal with reference no. 43022/11/2018-LA&IR dated 23.01.2019, Ministry of Coal & Railway have approved for shifting the proposed RSP College at Old Ropeway Office and allied premises within leasehold area of Ex. Bhulan Bararee Coal Co. of BCCL, presently under Lodna Area of BCCL, in MouzaNunudih @Gharkocha, Mouza No. 115, area 13.55 acres of vacant land by Deputy Commissioner, Dhanbad cum Managing Director, Jharia Rehabilitation and Development Authority (JRDA).
- MoRTH may take up realignment of 300 m stretch of NH 2 in Raniganj area expeditiously and hand over the stretch to ECL.
- 4. As per suggestion/opinion of DG, DGMS to conduct scientific study afresh, IIT, Kharagpur was engaged for assessment of stability of the affected stretches of NH-2.

IIT, Kharagpur has submitted interim study report on 13.03.2019 wherein it has been clearly mentioned that there is no immediate danger/possibility of major subsidence or surface strain beyond threshold endangering the surface traffic/use of the NH-2 in the study zone unless there is some other activity like excavation/blasting or induced stress in the area from external source. Drilling of non-coring large diam, bore holes at the identified locations as fixed/marked by Experts of IIT, Kharagpur has been started from 05.06.19. ECL has conveyed to IIT, Kharagpur on 26.06.2019 to start stability assessment work immediately NH-32 was not included in the approved 5. The alternative road suggested by BCCL between Godhur and Putki Master Plan. However, it was decided that may be brought to proper NHAI is required to switch over to newly standards and handed over to constructed part between Godhur and Putki, NHAI so that the corresponding and hand over the fire affected part to BCCL. section of NH 32 can be handed BCCL requested the Executive Engineer, NH over by NHAI to BCCL. Divn, Dhanbad for inclusion of the clause (mentioned below) in the draft lease agreement submitted by NH Divn. The clause is:- "The lease rent will be payable to NH Division, Dhanbad with effect from the date when physical possession free from encumbrances and encroachment of the total land / patch in question is handed over to BCCL." Draft lease agreement forwarded by National Highway Wing, RCD, Jharkhand yet to be finalized by MORTH, Govt. of India. BCCL are in regular persuasion of the matter with NH division. Submission of FSR by RITES to JRDA 6. M/o Coal and M/o Railway may mutually discuss the modalities and Railway Board for diversion of 137 km financing the railway line in JCF), as indicated in the projects regarding re-alignment of 145.6 approved Master Plan a lump sum provision of Rs. 20 Crs as advance action has been kept for km of railway line in Jharia region surveying and planning only. The detail and 20 km stretch in Raniganj region. proposal for diversion may be taken up as a separate Master Plan in future. Since the railway has not been handed over the stretch of affected portion after regular persuasion by the BCCL. The operation on DC railway has been resumed from 24.02.2019 on directives of Railway Board. 4. of NIL No. of cases 'sanction for prosecution'

	pending for more						<u>y==u</u>
ē	than three months	NIL					
5.	Particulars of cases	NIL					
	in which there has						
	been a departure from the Transaction						
	of Business Rules or						
	established policy of						
	the Government						
6.	Status of	a) Implement	ation of a Covernance in Ministry of Coal			-	
0.	implementation of e-	a) Implementation of e-Governance in Ministry of Coal					
	Governance	Total No. of files			Total No. of e-files		
		21308			21308		
		b) Under the head initiatives to the Government's aim of "Minimum Government, Maximum Governance", the status of implementation of IT initiatives in CIL and its subsidiaries as on 30.06.2019 is given below:-					
		S. No.	Name of the item		Requirement		Implementat ion status as on date
		1.	GPS/GPRS based Vehicle Tracking System	m	5	3689	8689
		2.	Electronic Surveillance by CCTV				3813
		3.	RFID based Boom Barriers & Readers		623		623
		4.			942		891
		5.	Weigh Bridge Status	The state of the s		1240	
		1,001	Wide Area Networking		1269		47
		6. Coal Net Implementation Status 50 4					
		(c) Implementation of IT initiatives in NLC India Ltd. As on 30.06.2019					
		S. No.	Name of the item		equirement	Implementation on status as on date	
		1.	GPS/GPRS based Vehicle Tracking Syste		As per need		50
		2.	Electronic Surveillance by CCTV		As per need		292
		3.	RFID based Boom Barriers & Readers		As per need		7
		4,	Weigh Bridge Status		As per need		18
		5.	Wide Area Networking		Nil		Implemented
		- 6.	Coal Net Implementation Status		Nil		Nil
7.	Status of Public	A					
	Grievances				Public Grievances pending at June, 2019.		
			277		675		
	The service of the se						
8.	Information on the	Three project were identified for the future areas of use of Space Technology in CIL					
	specific steps taken	(i) Air Pollution Monitoring: CMPDI in collaboration with NRSC has taken up an R&D project					
	by the	regional air quality monitoring in coalfield areas using satellite data. The project has started in September					
	Ministry/Departmen	2017 after signing an agreement with NRSC. It is under progress.					
	t for utilization of						
	the Space	the help of the	rmal satellite imagery regularly since year	2012. Howeve	r, collaborat	tive pr	
	the Space Technology based	the help of the	rmal satellite imagery regularly since year and for aerial flying using thermal sensor was	2012. Howeve vhich can be	r, collaborat used to ma	ive pr p coa	mine fire more
	the Space Technology based tools and	the help of the can be initiate accurately. It	rmal satellite imagery regularly since year	2012. Howeve vhich can be	r, collaborat used to ma	ive pr p coa	mine fire more
	the Space Technology based tools and applications in	the help of the can be initiate accurately. It BCCL	rmal satellite imagery regularly since year and for aerial flying using thermal sensor way be mentioned that NRSC is also doing	2012. Howeve which can be g coal mine fi	r, collaborat used to ma re mapping	tive pr p coa using	I mine fire more satellite data for
	the Space Technology based tools and applications in Government and	the help of the can be initiate accurately. It BCCL (iii) Capacity	rmal satellite imagery regularly since year and for aerial flying using thermal sensor of may be mentioned that NRSC is also doing Building in CMPDIL for SAR interfero	2012. Howeve which can be g coal mine fi metry toward	r, collaborat used to ma re mapping	tive pr p coa using Subsi	I mine fire more satellite data for dence Mapping.
	the Space Technology based tools and applications in	the help of the can be initiate accurately. It is BCCL (iii) Capacity Capacity build	rmal satellite imagery regularly since year and for aerial flying using thermal sensor way be mentioned that NRSC is also doing	2012. Howeve which can be g coal mine fi metry toward	r, collaborat used to ma re mapping	tive pr p coa using Subsi	I mine fire more satellite data for dence Mapping.
