

HIRA

GODAWARI POWER & ISPAT

GPIL/EMS/2014-15/667

Date: 28.11.2014

To

The Director (S)
Ministry of Environment & Forest,
Kendriya Paryavaran Bhawan,
Link Road No. 3,
Bhopal – 4621016.

Subject: Compliance status of the conditions stipulated in environmental clearance.

Reference: Environmental clearance vide letter no. J-11015/339/2006-1A.II (M) Dated 25th June 2007
For our Ari Dongri Iron ore Mines of Godawari Power And Ispat Limited.

Dear Sir,

With reference to above letter, we are submitting herewith six monthly compliance report on status of progress & compliance of the conditions stipulated in environmental clearance, for the period 01.04.2014 to 30.09.2014.

This is for your kind information and record please.

Hope you will find it in order.

Thanking you

Yours faithfully,

For GODAWARI POWER & ISPAT LTD.



(S.K. MISHRA)

Dy. Chief Executive Officer



Handwritten signature
4/12/14

Copy to: Zonal Officer CPCB, Bhopal (M.P.)
Copy to: Member Secretary CECB, Raipur (C.G.)

कार्यालय / OFFICE
पर्यावरण एवं वन मंत्रालय (केन्द्रीय)
Ministry of Environment & Forests (C)
क्षेत्रीय कार्यालय (पश्चिम क्षेत्र)
Regional Office (Western Region)
भोपाल (म.प्र.)-462016

Godawari Power & Ispat Limited

An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 certified company

Registered Office and Works: Plot No. 428/2, Phase I, Industrial Area, Siltara, Raipur - 493111, Chhattisgarh, India

P: +91 771 4082333, F: +91 771 4082334

Corporate address: Hira Arcade, Near New Bus Stand, Pandri, Raipur - 492001, Chhattisgarh, India

P: +91 771 4082000, F: +91 771 4057601

CIN No.-

L27106CT1999PLC013756 www.gpilindia.com, www.hiragroupindia.com

COMPLIANCE STATUS OF CONDITIONS STIPULATED BY MOEF IN ENVIRONMENTAL CLEARANCE ACCORDED VIDE LETTER NO. J-11015/339/2006-1A. II (M) DATED 25TH JUNE, 2007 TO ARI DONGRI IRON ORE MINES OF GODAWARI POWER AND ISPAT LIMITED.

A. Specific Conditions:

Sl.No.	Conditions	Compliance status (As on 30.09.2014)
(i)	Top soil shall be stacked properly with proper slope with adequate safeguards and shall be backfilled for reclamation and rehabilitation of mined out area.	Generated top soil is being utilized for plantation purpose.
(ii)	Over burden shall be stacked at earmarked dump site(s) only shall not be kept active for long period. The maximum height of the dump shall not exceed 20 mt. each stage shall preferably be of 10 m and over all slope of the dump shall not exceed 28°. The mine pit area shall be reclaimed by back filling the OB in a phased manner. The OB dumps shall be scientifically vegetated with suitable native species to prevent erosion and surface run off. Monitoring and management of rehabilitated areas shall continue until the vegetation becomes self-sustaining. Compliance status shall be submitted to the Ministry of Environment & Forests on six monthly bases.	Mining operation was started on 10 th April, 2009. Since then generated over burden is being stacked at designated site only as back filling is yet to start up due to non-exhaustion mineral. Retaining wall and garland drain has been provided along the toe of OB dumps. Six monthly compliance of the same is being submitted to Moef without fail.
(iii)	Garland drains shall be constructed to arrest silt sediment flows from soil and mineral dumps. The water so collected shall be utilized for watering the mine area, roads, green belt development etc. The drains shall be regularly desilted particularly after monsoon and maintained properly. Garland drain (Size, gradient and length) shall be constructed for both mine pit and for waste dump and sump capacity shall be designed keeping 50% safety margin over and above peak sudden rainfall (based on 50 years data) and maximum discharge in the area adjoining the mine site. Sump capacity shall also provide adequate retention period to allow proper setting of silt material. Sedimentation pits shall be constructed at corners of the garland drains and desilted at regular intervals.	Garland drains around OB dumps and mineral dumps have already been constructed with siltation ponds at intervals to arrest silt and sediments. Whenever required the silts and sediments are being cleaned and maintained regularly. Garland drains around mine pit have been constructed for maximum discharge of rainfall in the adjoining areas. Well drainage system has been provided separately for discharge of storm water.
(iv)	Drilling and blasting shall be by using dust extractors / wet drilling.	Wet drilling is being followed with dust extractors.
(v)	Plantation shall be raised in an area of 54.30 ha including green belt of adequate width by planting the native species around the ML area, roads, OB	We have already planted approx 73,235 saplings so far (Oct. 2014) in and around the mines,

	dump sites etc. in consultation with the local DFO /Agriculture Department. The density of the trees shall be around 2500 plants per ha.	detail report of plantation activity is being sent to RO, CECB every month. Please see Annexure-1
(vi)	The company shall obtain forestry clearance under Forest (Cons.) Act. 1980 for diversion of forests land.	Forest clearance has already been obtained vide letter no. Under Forest (Cons.) Act. 1980 for diversion of forests land.
(vii)	The project authority shall implement suitable conservation measures to augment ground water resources In the area in consultation with the Regional Director, Central Ground water Board.	A sump has been constructed to recharge ground water.
(viii)	Regular monitoring of ground water level and quality shall be carried out by establishing a network of existing wells and constructing new pezometers during the mining operation. The monitoring shall be carried out four times In a year- pre-monsoon (April-May) monsoon (August) post-monsoon (November) an winter (January) and the data thus collected may be sent regularly to MOEF, Central Ground Water Authority and Regional Director Central Ground Water Board.	Monitoring of ground level & quality is being carried out in all four seasons by establishing a network of wells in Buffer Zone & Core Zone. The water quality analysis is enclosed in Annexure 2 , and the monitoring data of post-monsoon and winter season water level is enclosed in Annexure 3 .
(ix)	Prior permission from the competent authority shall be obtained for drawl of ground water, if any.	Not applicable since no ground water is withdrawn for mining operation.
(x)	Vehicular emission shall be kept under control and regularly monitored. Measures shall be taken for maintenance of vehicles used in mining operations and in transportation of mineral. The vehicles shall be covered with a tarpaulin and shall not be overloaded.	Pollution testing certificate of all machinery is being verified regularly to check vehicular emission. Further emission level is kept under control by rigorous maintenance of all engines and changing of lubricants as per the recommendation of the manufacturer. All the transporting vehicles are being covered with tarpaulin and over loading is strictly avoided.
(Xi)	A final Mine closure plan, along with details of corpus fund shall be submitted of the Ministry of Environment & Forests 5 years in advance of final mine closures for approval.	The same will be submitted in due time to MOEF for approval.

B. General Conditions:

Sl.No.	Conditions	Compliance
i	No change In mining technology and scope of working shall be made without prior approval of the Ministry of Environment & Forests.	Prior approval of the Ministry of Environment & Forests will be obtained for any change In mining technology and scope of working.
ii	No change in the calendar plan including excavation, quantum of mineral iron ore shall be made.	Change in the calendar plan including excavation, quantum of mineral iron ore will not be made.
iii	Conservation measures for protection of flora and fauna in the core & buffer zone shall be drawn up in consultation with the local forests and wildlife department.	As per the advice of Forest Department, we have provided vehicles, watchman and infrastructural facility as measures to protect Flora & Fauna in core & buffer zone.
iv	Four ambient air quality monitoring stations shall be established in the core zone as well as in the buffer zone for RPM,SPM,SO ₂ ,NO _X monitoring. Location of the stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency should be undertaken In consultation with the State Pollution Control Board.	Four ambient air quality monitoring stations have been established in the core zone as well as in the buffer zone for RPM,SPM,SO ₂ ,NO _X monitoring. Frequency of the monitoring is as per guideline.
v	Data on ambient air quality (RPM,SPM,SO ₂ ,NO _X) should be regularly submitted to the Ministry including its Regional office located at Bhopal and the state pollution control Board/Central pollution Control Board once in six month.	Data on Ambient Air Quality with respect to RPM, SPM, SO ₂ , and NO _X for the period April-2014. To Sep. 2014 is enclosed in Annexure 2 . The copies of the same being submitted to Chhattisgarh Environmental Conservation Board regularly.
vi	Fugitive dust emission from all the sources shall be controlled regularly. Water spraying arrangement on haul roads, loading and unloading and at transfer points shall be provided and properly maintained.	Control of fugitive dust emissions is being carried out by water spraying on haul roads, loading and unloading points and iron ore handling yard regularly.
vii	Measures shall be taken for control of noise levels in the work environment. Workers engaged in operations of HEMM, etc. shall be provided with earplugs/ muffs.	Control measures such as maintenance of all machines including checking of silencers regularly, controlled blasting using delay detonators, installing immovable machinery on foundations and closed rooms is being provided. The workers engaged at noisy areas are being providing with ear plugs/muffs.

viii	Industrial waste water (workshop and waste water from the mine) should be properly collected, treated so as to conform to the standards prescribed under GSR 422 (E) dated 19 th May, 1993 and 31 st December, 1993 or as amended from time to time. Oil and grease trap shall be installed before discharge of workshop effluent.	No waste water is generated as open cast mining activity is going on much above the ground level and there is no scope to intersect the ground water table. Oil & grease trap is not required as all mining machinery is being deployed on contractual basis and repair and maintenance of the same carried out by the concerned contractor at outside workshop only.
ix	Personal working in dusty areas shall wear protective respiratory devices and they shall be provided with adequate training and information on safety and health aspects.	In addition to water spraying to suppress dust generation, workers engaged in dusty areas are being provided with nose masks as a precautionary measure. Training & information on safety, health hazards are being given to all categories of deserved workers.
x	Occupational health surveillance program of the workers shall be undertaken periodically to observe any contraction due to exposure to dust and take corrective measures, if needed.	Occupational health surveillance programme of all categories of workers and employees are being conducted periodically. So far no such contraction has been observed. We have also established a FIRST AID Health Center at mines for employees & villagers of nearby areas. The detail of expenditure incurred in Occupational health surveillance programme & CSR is attached as. Annexure- 4
xi	A separate environmental management cell with suitable qualified personal shall be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.	A separate Environment Management Cell with suitable qualified personnel and well equipped Environment Laboratory is functioning under the control of Senior Executive, who reports directly to the Head of the Organization.
xii	The project authorities shall inform to the regional office located at Bhopal regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	We would like to clarify that company has made all the investment (e.g. payment of mining lease, registration of lease, and payment of forest compensation and development of mines) from their own sources. We have not taken any finance from any bank or financial institution. No financial closer is required for this project.
xiii	The funds earmarked for environmental protection measures shall be kept in separate account and should not be diverted for other purpose. Year wise expenditure shall be reported to the Ministry and its Regional Office located at Bhopal.	Separate funds provision has been made for implementation of environmental protection measures. As on date, nearly approx Rs. 4.25 cr. has been utilized for safe guard of environment & green belt development.
xiv	The regional office of this ministry located at Bhopal shall monitor compliance of the stipulated	We are regularly submitting compliance report to the regional office Bhopal with in stipulated

	conditions. The project authorities should extend full cooperation to the officer (s) of the regional office by furnishing the requisite data/information/monitoring reports.	time without fail.
xv	A copy of clearance letter will be marked to concerned panchayat/local NGO, if any from whom suggestion /representation has been received while processing the proposal.	Complied
xvi	State pollution control board should display a copy of the clearance letter a the regional office district industry center and collector's office/Tehsildar's office for 30 days	Complied
xvii	The project authority should advertised at least in two local news papers widely circulated one of which shell be in the vernacular language of the locality concerned, within seven days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of Ministry of Environment of Forests at http://envfor.nic.in and copy of the same shall be forwarded to the regional office of this ministry located Bhopal	Complied

CIC

Annex-1

HIRA**GODAWARI POWER & ISPAT**GPIL/EMS/2014-15/647
05.11.2014

To
Regional Officer
 Chhattisgarh Environment conservation Board
 Jagdalpur (C.G.)

Subject: Regarding Compliance of the conditions stipulated in Air & Water Consent.

Reference: (1) Your Office Letter No. 303/RO/Tec./CECB/2014 dated 17/07/2014

Dear Sir,

With reference to your letter which we received on 01.11.14, regarding compliance of the conditions of Air & Water Consent, we would like to submit point wise reply as follows:-

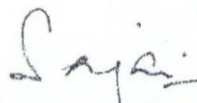
1. We have already constructed CC road connecting village to mines of 0.9 K.M. apart from this, we have already concreted some critical areas of mines.
2. Road between bhursapara chowk & mines gate (200-250 meters) will be concreted by 31st march 2015. We have already taken the above work in our proposed budget plan of 2014-15.
3. We have already planted approx 73,235 saplings so far (Oct. 2014) in and around the mines, detail of of plantation is as follows:-

S. No.	Location of the plantation	No. of saplings	Area Covered
1	Mines area in and around	43435	17.37 Hec.
2	Road Side Plantation adjoining the mines villages.	29800	29 KM.
TOTAL-		73,235	17.37 Hec. & 29 KM.

We agreed upon the conditions stipulated in consent to operate and committed to comply the conditions.

Thanking you.

Yours faithfully
 For GODAWARI POWER & ISPAT LTD


 (Sanjay Srivastava)
 Assistant General Manager-EMS

CC-To Superintendent Engineer CECB Raipur.

**Godawari Power & Ispat Limited**

An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 certified company

Registered Office and Works: Plot No. 428/2, Phase I, Industrial Area, Siltara, Raipur - 493111, Chhattisgarh, India
 P: +91 771 4082333, F: +91 771 4082334

Amma- 2A



GODAWARI POWER & ISPAT

428/2, Phase-1, Industrial Area, Siltara, Raipur - 493111, Chhattisgarh, India

GROUND WATER ANALYSIS REPORT

IRON ORE MINING, KACHCHE

FOR THE PERIOD OF OF APRIL TO OCTOBER -2014

PHYSICAL ANALYSIS		DESIRABLE LIMIT	APRIL-2014		OCTOBER-2014	
SN	PARAMETER		KACHCHE	SALHE	KACHCHE	SALHE
1	Colour	10	Colourless	Colourless	Colourless	Colourless
2	Odour	Unobjectionable	Unobjectionable	Unobjectionable	Unobjectionable	Unobjectionable
3	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable
4	Turbidity	5	NIL	NIL	NIL	NIL
5	Dissolved solids mg/l	500	454	429	463	375
CHEMICAL ANALYSIS						
6	PH Value	6.5 - 8.5	7.27	7.48	7.27	7.48
7	Hardness(T) CaCO ₃ mg/l	300	208	192	204	190
8	Calcium (Ca)mg/l	75	52	48	51	48
9	Magnesium (Mg) mg/l	30	18.95	17.49	18.58	17.01
10	Iron (Fe) mg/l	0.3	0.26	0.22	0.26	0.22
11	Chloride (Cl) mg/l	250	60.75	58.1	58.45	58.5
12	Free Residual Chlorine	0.2	Nil	Nil	Nil	Nil
13	Lead (as Pb) mg/l	0.05	BDL	BDL	BDL	BDL
14	Manganese (as Mn) mg/l	0.1	BDL	BDL	BDL	BDL
BIOLOGICAL ANALYSIS						
15	E. Coli (Bacteria count)	0/100ml	Nil		Nil	

HIRA

GODAWARI POWER & ISPAT

GPIL/EMS/2014-15/653
Date - 06.11.2014

The Regional Officer,
C.G. Environmental Conservation Board
New HIG 5 & 6, Adhanpur Housing Board Colony
Chitrakot Road, Jagdalpur (C.G.)-

Subject: Water Analysis & Air Monitoring Report for the month October-2014

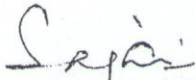
Dear Sir,

Please find enclosed herewith the **Water Analysis & Air Monitoring Report** for the month of **October-2014** with respect to our Ari Dongri Iron-ore Mines at Kachche of Godawari Power & Ispat Ltd.
This is for your information and record please.

Thanking you.

Yours faithfully,

For **GODAWARI POWER & ISPAT LTD.**



Sanjay Srivastava
Asst. General Manager (EMS)

Godawari Power & Ispat Limited

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GROUND WATER ANALYSIS REPORT

FOR THE MONTH OF OCTOBER-2014

A. Sampling Details :					
01	Sample source	Bore-well Water/Hand pump			
02	Sample Collection date	28 th October, 2014			
03	Date of Analysis	28 th to 31 st October, 2014			
B. Analysis Details :					
SNo.	Parameters	Limit as per IS 10500	Results		Analysis Methods
			Vill-Kachchhe	Vill-Salhe	
PHYSICAL ANALYSIS					
1	Colour	10	Colourless	Colourless	IS:3025 (4)
2	Odour	Unobjectionable	Unobjectionable	Unobjectionable	IS:3025 (5)
3	Taste	Agreeable	Agreeable	Agreeable	IS:3025 (7)
4	Turbidity	05	NIL	NIL	IS:3025 (X)
5	Dissolved solids mg/l	500	248	452	IS:3025 (16)
CHEMICAL ANALYSIS					
6	PH Value	6.5 - 8.5	7.75	7.78	IS:3025 (11)
7	Hardness(T) CaCO ₃ mg/l	300	72	74	IS:3025 (21)
8	Calcium (Ca)mg/l	75	14	16	IS:3025 (40)
9	Magnesium (Mg) mg/l	30	8.9	9.72	IS:3025 (46)
10	Iron (Fe) mg/l	0.3	0.24	0.30	IS:3025 (43)
11	Chloride (Cl) mg/l	250	38.35	39.28	IS:3025 (32)
12	Free Residual Chlorine	0.2	Nil	Nil	IS:3025 (36)
13	Lead (as Pb) mg/l	0.05	BDL	BDL	IS:3025 (47)
14	Manganese (as Mn) mg/l	0.10	BDL	BDL	APHA-3111B
BIOLOGICAL ANALYSIS					
15.	E. Coli (Bacteria count)	0/100ml	Nil	Nil	IS:1622:1981


Chemist


Asst. Manager

Head of the Department
(Environment Management System)

AMBIENT AIR MONITORING REPORT

IRON ORE MINING, KACHCHE

FOR THE MONTH OF OCTOBER-2014


I. SAMPLING DETAILS :

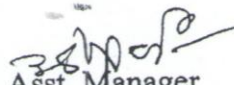
Date of Sampling	28.10.2014
Date of Analysis	29.10.2014
Monitored by	Mr. Ugendra Verma
Analyzed by	Mr. Sukh Sagar Singh

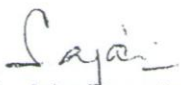
II. AMBIENT AIR MONITORING RESULTS

S. NO.	MONITORING STATIONS	PARAMETERS MEASURED CONCENTRATION IN $\mu\text{g}/\text{m}^3$		
		PM ₁₀	SO ₂	NO _x
CORE ZONE				
1	Near Admn. Building (Core Zone AAQ)	44.00	3.5	5.2
2	Near Work Face (Core Zone AAQ)	48.00	3.2	5.4
BUFFER ZONE				
3	Village-Kachhe (Buffer Zone AAQ)	20.00	BDL	BDL
4	Village-Parrekodo (Buffer Zone AAQ)	20.15	BDL	BDL

SATANDARDS AS PER CECB/CPCB - PM₁₀-100 $\mu\text{g}/\text{m}^3$; SO₂/NO_x-80 $\mu\text{g}/\text{m}^3$


Chemist


Asst. Manager


Head of the Department
Environment Management System



GODAWARI POWER & ISPAT

428/2, Phase-1, Industrial Area, Siltara, Raipur - 493111, Chhattisgarh, India

GROUND WATER LEVEL REPORT

WATER LEVEL DATA (PRE-MANSOON & POST MANSOON)

SN	Location of Well	Collor RL in Meter	April-2014	October-2014
1	Near Village-Parrekodo	412	5.6	5.2
2	Near BhainsaKanhar	416	5.5	5.4
3	Near Village-Salhe	392	2.0	1.6
4	Near Village-Kachche	402	1.6	1.4

CSR EXPENSES OF KACHHE AARI DONGRI MINES IN FY : 2014-15 (APR'14-SEP'14)			
SR. NO.	MONTH	Details of Activities	Approx. Expenses (in Rs.)
1	APRIL'14	FINANCIAL ASSISTANCE FOR CULTURAL EVENT IN NAVRATRI AT KACHHE & PARREKODO	5,650.00
2		SALARY OF COMMUNITY TEACHERS ENGAGED IN NEARBY GOVT. SCHOOLS OF MINES AREA FOR THE MONTH OF APRIL'14	35,000.00
3		OPERATIONAL COST OF FIRST AID HEALTH CENTER, KACHHE FOR THE MONTH OF APRIL'14	3,80,201.00
4		OPERATIONAL COST OF E-SANSKAAR COMPUTER TRAINING CENTER, KACHHE FOR THE MONTH OF APRIL'14	51,000.00
5		OPERATIONAL COST OF PIYAU HUTS ENGAGED IN SUMMER INORDER TO PROVIDE DRINKING WATER FOR THE MONTH OF APRIL'2014	15,600.00
6		WATER TANKER ENGAGED IN SUMMER TO PROVIDE SAFE DRINKING WATER FOR VILLAGERS OF MINES AREA FOR THE MONTH OF APRIL'2014	1,15,800.00
7		SALARY OF PREIST FOR THE MONTH OF APRIL'2014 ENGAGED IN SHITALA MATA TEMPLE	3,500.00
8		EXPENSES FOR MANPOWER SUPPLY ENGAGED IN PLANTATION & WATER TANKER ENGAGED FOR PLANTATION DURING SUMMER FOR THE MONTH OF APRIL'2014	3,27,559.00
9		INSTALLATION OF AC IN SDM OFFICE, BHANUPRATPPUR	35,000.00
10		WORLD EARTH DAY CELEBRATION IN NEARBY VILLAGES OF MINES	531.00
11		05 NOS CAPACITY SYNTEX TANK DISTRIBUTED IN PARREKODO & SALHE CHOWK	25,725.00
12		WORLD HEALTH DAY CELEBRATED IN NEARBY VILLAGES OF MINES	432.00
TOTAL			9,95,998.00
1	MAY'2014	SALARY OF COMMUNITY TEACHERS ENGAGED IN NEARBY GOVT. SCHOOLS OF MINES AREA FOR THE MONTH OF MAY'14	35,000.00
2		OPERATIONAL COST OF FIRST AID HEALTH CENTER, KACHHE FOR THE MONTH OF MAY'14	4,12,465.00
3		MAY DAY CELEBRATION	90,400.00
4		OPERATIONAL COST OF E-SANSKAAR COMPUTER TRAINING CENTER, KACHHE FOR THE MONTH OF MAY'14	51,000.00
5		OPERATIONAL COST OF PIYAU HUTS ENGAGED IN SUMMER INORDER TO PROVIDE DRINKING WATER FOR THE MONTH OF MAY'2014	12,000.00
6		WATER TANKER ENGAGED IN SUMMER TO PROVIDE SAFE DRINKING WATER FOR VILLAGERS OF MINES AREA FOR THE MONTH OF MAY'2014	1,20,900.00
7		SALARY OF PREIST FOR THE MONTH OF MAY'2014 ENGAGED IN SHITALA MATA TEMPLE	3,500.00
8		EXPENSES FOR MANPOWER SUPPLY ENGAGED IN PLANTATION & WATER TANKER ENGAGED FOR PLANTATION DURING SUMMER FOR THE MONTH OF MAY'2014	3,46,616.00
9		DEEPNING & CLEARINING OF PONDIN PARREKODO & DAFaipARA	35,201.00
10		INAUGURATION OF STITCHING & TAILORING CENTER AT PARREKODO	42,147.00
11		CONSTRUCTION OF BOUNDARY WALL SHITALA MATA TEMPLE	2,03,227.00
12		ANTI TOBACCO DRIVE IN NEARBY VULLAGE OF MINES	900.00
13		MAINTENANCE OF SCHOOL GROUND AT VILLAGE SALHE	9,359.00
TOTAL			13,62,715.00

SR. NO.	MONTH	Details of Activities	Approx. Expenses (In Rs.)
2	SEPTEMBER'2014	OPERATIONAL COST OF FIRST AID HEALTH CENTER, KACHHE FOR THE MONTH OF SEPTEMBER'14	3,64,575.00
3		OPERATIONAL COST OF E-SANSKAAR COMPUTER TRAINING CENTER, KACHHE FOR THE MONTH OF SEPTEMBER'14	51,000.00
4		SALARY OF PREIST FOR THE MONTH OF SEPTEMBER'2014 ENGAGED IN SHITALA MATA TEMPLE	3,500.00
5		EXPENSES FOR MANPOWER SUPPLY ENGAGED IN PLANTATION FOR THE MONTH OF SEPTEMBER'2014	2,61,125.42
6		OZONE DAY CELEBRATION IN KACHHE & PARREKODO	15,000.00
7		OPERATIONAL COST OF STITCHING & TAILORING CENTER KACHHE & PARREKODO	10,000.00
8		MISC. EXPENSES FOR CULTURAL EVENT IN NEARBY VILLAGES OF MINES	1,42,000.00
9		MAINTENANCE WORK FROM KACHHE TO SALHE CHOWK	3,00,000.00
10		FELICITATION PROGRAMME OF TEACHERS ON THE EVE OF TEACHERS DAY IN GOVT. SCHOOL & KACHHE & PARREKODO	47,500.00
			TOTAL
GRAND TOTAL (APRIL'14 TO SEPTEMBER'14)			63,54,651.49