V1: Vote Overview

I. Vote Mission Statement

Dedicated to socio-economic transformation of lives of Uganda's rural communities by extending electricity services in an equitable and sustainable manner.

II. Strategic Objective

To achieve an accelerated pace of Electricity access and service penetration to meet national development goals during the planning period and beyond.

III. Major Achievements in 2017/18

GOU Projects (10 Lots)

Lot 1: Wakiso/Butambala/Mpigi-Project Closed

Lot2: Masaka/Sembabule /Rakai-Project Closed

Lot3: Nakasongola/Luwero-Project Closed

Lot4: Kayunga/Mukono- Defects Liability Period Monitoring.

Lot5: Manafwa/Mbale- Defects Liability Period Monitoring

Lot6: Serere/Soroti/Palisa-ProjectClosed

Lot7: Mbarara/Sheema- Defects Liability Period Monitoring

Lot8: Ntugamo/Rukungiri-Under Defects Liabilty Period Monitoring

Lot9: Bundibugyo/Kasese- projectClosed

Lot10:Gulu/kKitgum/Pader/Otuke-projects Closed

JICA Phase III: Supplementary works under Mayuge-Namayingo, Lumino-Namayingo, Namayingo-Bumeru, Lutolo-Lufudu: The lines were under Defects Liability period.

KFW Grid Densification program to enhance electricity in rural and peri-Urban area: The evaluation committee prepared a shortlist of six firms and submitted and a no objection from KfW was received. UMEME submitted the first batch of 56 schemes from the districts of Kampala, Mukono, Mityana, Masaka and Mubende in December 2017. However, wayleaves acquisition/negotiations and consumer mobilistation are in the critical path of the project. REA is providing to fast track the project.

BADEA/OFID: Construction of 33kv distribution lines of Kayunga and Kamuli:Overall progress is at 36% completion of works.

Lot1: Kamuli, Buynde-Engineering Design and survey works were completed

Lot2: Jinja-pole erection was ongoing at 90% Completion.

Lot3: Kayunga-Pole erection was ongoing at 90% Completion.

Lot4: Buikwe, Mukono-Pole erection was ongoing at 90% completion.

GOU Community Cost sharing Schemes were under Defects Liability Period monitoring.

BADEA/SFD Projects: Lots 1-2 were under Defects Liabilty Period Monitoring where as Lots 3-8 were under preparartion for project closure.

Lot1: Kasambira-Bugulumbya-Bukuutu(Kamli)-Under Defects Liability Period Monitoring.

Lot2: Kapchorwa-Bukwo-Suam(Kapchorwa)-Under Defects Liabilty period Monitoring.

Lot3: Mayuge-Bwondha Landing Site(Mayuge)- preparation of project closure reports.

Lot4: Mityana-Lusalira(Hoima)-preparation of project closure report.

Lot5: Lake victoria Free trade Zone(Rakai)-preparation of project closure report.

Lot6: Hoima-Nalweyo(Hoima)-preparation of project closure report.

Lot7: Apac-Chegere-Aleme(Apac)- preparation of project closure report

Lot8: Kitgum-Namakora/Padipe(Kitgum)- Preparation of project closure report.

OPEC Projects: All the Lots 1 & 2 were under the Defects Liability Period Monitoring.

Lot1: Ntenjeru-Mpenja, Biafra-Nakusubyaki, Ziba-Namaseke-Nansagazi, Kiwale-Buyiira-Lugonjo-Ntimbe-Bukasa-Kisimbize-Buzzu-Banda-Kalambya-Natyole, Lukonda-Wangege Village, Nansagazi-Ssenyi Landing sites.

Lot2: Aduku-Cawente, Aduku-Nambieso, Anduku-Inomo-Lira-Bala-Aloi-Omoro-Dogapio-Atura, Muhanga- Rwamucucu-Kisiizi-Kyempene with Tee-offs to Rugyeeyo via Nyakishenyi.

AFD Rural Electrification Schemes in North-Western, Mid- western, South western, southern and Rwenzori Electricity Distribution service territories: The overall progress was at 73% completion of works. pole dressing and conductor stringing was on-going in all lots.

Lot 1: North Western Service Territories(Hoima, Masindi, Kibaale, Kiryadongo Districts)-90% completion of works

Lot 2: Mid-Western, South and South Western Service Territories (Mbarara, Isingiro, Ntugamo and Kabale Districts)- 80% completion of works

Lot 3: Mid-Western and South Service Territories(Lyatonde, Rakai, Masaka, Lwengo, Sembabule, Bukomasimbi and Kiruhura)-70% completion of works.

Lot 4: North Western and Rwenzori Service Territories (Kyenjojo, Kyegegwa, Kabarole, Kasese, Rubirizi Districts)-48% completion of works.

Lot 5: Mid-Western Service Territories (Mitooma, Sheema, Bushenyi, Buhweju Districts)-76% completion of works.

IDB I Projects:

Construction and Distribution of Low Voltage networks in Karamoja sub-region under the Opuyo-Moroto 132 kv: Engineering designs & Samp; surveys & Sometimes of the Construction of Lot 4 were completed where as for Lot 3 were ongoing. The Overall project progress was at 8% completion of works. Pole erection is yet commence. The lines are as below.

Lot3: 33kV line from Moroto-Nakapiripirit, Moroto-Moroto Cement factory and Moroto-Katikekile with additional schemes in Amuhdat and Nakapiripirit

Lot4: 33kV line from Moroto-Kotido-Kabong, Kotido-Abim with tee-off to Kacheri with Additional Schemes in Namakora-Karenga-Kidepo

IDB II 132 kV Mirama – Kabale Electricity Transmission Line and Distribution Project: Contract signature, Site Handover, Contractor mobilization, Commencement of Engineering Designs & Surveys works were completed for both lots 3a and 3b. Lot 3a: Construction of 33 kV sub-transmission lines from the existing 132 kV Opuyo – Moroto Transmission Line. Lot 3b: Construction of 33 kV overhead lines from the proposed 132 kV Mirama – Kabale Transmission Line.

IDB III Funded Projects Grid Rural Electrification Project; Lots 2,3,5 & Designature, Site handover, Contractor Mobilization, Commencement of Engineering Designs and surveys works. Lot 1: Draft contract was sent to solicitor General for

clearance and preparation for final contracts while for lot 4 preparation of final contract was ongoing.

Lot 1: RE schemes in the South Western, Western, North Western and Rwenzori Service Territories (Kisoro, Kabale, Kibaale, Kasese Kabarole, Bundibugyo, Buliisa, Sheema, Hoima and Masindi)

Lot 2: RE schemes in the Westnile, North North West, Central North & Northern Service Territories (Oyam, Moyo, Gulu, Alebtong, Amolatar, Lira, Kitgum, Lamwo)

Lot 3: RE schemes in the Central Service Territories (Mityana, Buikwe, Kamwenge, Mukono & Kyegegwa Districts).

Lot 4: RE schemes in the Central and Mid-Western Service Territories (Wakiso, Mpigi, Lwengo, Bukomansimbi & Kiruhura Districts)

Lot 5: RE schemes in the Central Service Territory (Nakaseke, Nakasongola, Luwero, Kiboga & Kyankwanzi Districts)

Lot 6: RE scheme in the Eastern & North Eastern Service Territories (Tororo, Pallisa, Mbale, Manafwa, Budaka, Jinja, Kween, Iganga, Kamuli, Luuka, Kumi, & Kapchorwa)

ABUDHABI Rural Electrification Projects in Kalungu District and Environs Projects: Contracts were cleared by Soilicitor General and contract preparation was ongoing even when the Loan agreement has been signed.

AfDB Uganda Rural Electricity Access Project RE schemes in Luwero, Nakasongola, Kalungu, Kaliro, Buyende, Masaka, Kalangala, Nebbi, Nwoya & Gulu: Evaluation of Bids was ongoing

World Bank ERT III

- 4 Fast Track projects: The designs were completed but await the update of PAPS prior to commencement of procurement for a contractor.
- -Kiganda-Mile 16 with tee-off Katabalanga & Kibyamirizi
- -Ruhumba-Kashwa with tee-off Rwebishuri
- -West Nile; Wandi-Yumbe-Moyo
- -Onduparika-Odramachaku-Abiria

Other 17 lines: Update of EIA was ongoing . TORs for combined Engineering RAP update, Egineering review and Construction supervision reports were submitted to the Bank for a no objection.

Lot 1: Kibaale - Kikalu

Lot 2: Kabowa - Lumuli

Lot 3: Bubiita - Bukalasi

Lot 4: Kyabadaza - Masankwa.

Lot 5: Nakifuma - Nagojje

Lot 6: Mitemula - Nakiyaga

Lot 7: Mubende - Kyabayanga

Lot 8: Kiyagara – Bwizi, Biguri

Lot 9: Rukoni (Mile 36)

Lot 10: Karugutu - Ntoroko

Lot 11: Kagongo - Rwengiri with tee-off Kigalama

Lot 12: Ngeta - Ayala - Alito

Lot 13: Dokolo -Aceng - Atur)

IV. Medium Term Plans

During the medium term, focus will be on the following;-

- -Intensification of consumer connections to the national grid.
- -Construction of power evacuation lines for mini-grids.
- -Contract signature for projects under procurement.
- -Packaging projects for funding from different development partners.

V. Summary of Past Performance and Medium Term Budget Allocations

Table 5.1: Overview of Vote Expenditures (UShs Billion)

		20	17/18		MTEF Budget Projections				
		2016/17 Outturn	Approved Budget	Expenditure by End Dec	2018/19	2019/20	2020/21	2021/22	2022/23
Recurrent	Wage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	Non Wage	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Devt.	GoU	53.419	81.976	19.931	101.976	124.411	149.293	149.293	149.293
	Ext. Fin.	99.026	367.645	94.404	534.562	835.892	569.432	49.025	0.000
	GoU Total	53.419	81.976	19.931	101.976	124.411	149.293	149.293	149.293
Total GoU+E	ext Fin (MTEF)	152.445	449.621	114.335	636.538	960.303	718.725	198.318	149.293
	Arrears	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	Total Budget	152.445	449.621	114.335	636.538	960.303	718.725	198.318	149.293
	A.I.A Total	32.621	42.840	13.389	46.625	49.275	51.003	53.499	55.291
	Grand Total	185.067	492.461	127.724	683.164	1,009.578	769.727	251.817	204.584
	Vote Budget ding Arrears	185.067	492.461	127.724	683.164	1,009.578	769.727	251.817	204.584

VI. Budget By Economic Clasification

Table V6.1 2017/18 and 2018/19 Budget Allocations by Item

	201	7/18 Appro	oved Budge	et	201	8/19 Draft	Estimate	S
Billion Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	AIA	Total
Output Class : Outputs Provided	0.000	0.000	30.818	30.818	0.000	0.000	45.099	45.099
211 Wages and Salaries	0.000	0.000	11.118	11.118	0.000	0.000	11.118	11.118
212 Social Contributions	0.000	0.000	1.409	1.409	0.000	0.000	1.409	1.409
213 Other Employee Costs	0.000	0.000	3.079	3.079	0.000	0.000	3.035	3.035
221 General Expenses	0.000	0.000	4.968	4.968	0.000	0.000	3.705	3.705
222 Communications	0.000	0.000	0.372	0.372	0.000	0.000	1.021	1.021
223 Utility and Property Expenses	0.000	0.000	1.259	1.259	0.000	0.000	1.247	1.247
224 Supplies and Services	0.000	0.000	0.117	0.117	0.000	0.000	0.080	0.080
225 Professional Services	0.000	0.000	3.145	3.145	0.000	0.000	4.305	4.305
227 Travel and Transport	0.000	0.000	4.825	4.825	0.000	0.000	5.083	5.083
228 Maintenance	0.000	0.000	0.527	0.527	0.000	0.000	0.539	0.539
282 Miscellaneous Other Expenses	0.000	0.000	0.000	0.000	0.000	0.000	13.558	13.558
Output Class : Capital Purchases	81.976	367.645	12.022	461.642	101.976	534.562	1.526	638.064
312 FIXED ASSETS	81.976	367.645	12.022	461.642	101.976	534.562	1.526	638.064
Grand Total :	81.976	367.645	42.840	492,461	101.976	534.562	46.625	683.164

	l excluding Arrears	81.976	367.645	42.840	492.461	101.976	534.562	46.625	683.164
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VII. Budget By Programme And Subprogramme

Table V7.1: Past Expenditure Outturns and Medium Term Projections by Programme and SubProgramme

Billion Uganda shillings		FY 2017/18			Medium Term Projections			
	FY 2016/17 Outturn	Approved Budget	Spent By End Dec	2018-19 Proposed Budget	2019-20	2020-21	2021-22	2022-23
51 Rural Electrification	152.445	492.461	114.335	683.164	1,009.578	769.727	251.817	204.584
01 Rural Electrification Management	0.000	30.818	0.000	45.099	34.275	34.003	34.799	35.656
1262 Rural Electrification Project	149.118	310.065	100.479	455.252	728.096	617.526	167.993	168.928
1354 Grid Rural Electrification Project IDB I - Rural Electrification	3.327	100.877	11.528	83.482	83.921	0.000	0.000	0.000
1428 Energy for Rural Transformation (ERT) Phase III	0.000	50.700	2.328	99.330	163.286	118.199	49.025	0.000
Total for the Vote	152.445	492.461	114.335	683.164	1,009.578	769.727	251.817	204.584
Total Excluding Arrears	152.445	492.461	114.335	683.164	1,009.578	769.727	251.817	204.584

VIII. Programme Performance and Medium Term Plans

Table V8.1: Programme Outcome and Outcome Indicators (Only applicable for FY 2018/19)

Table V8.1: Programme Outcome and Outcome Indicators (Only applicable for FY 2018/19)							
Programme:	51 Rural Electrification						
Programme Objective :	To achieve universal access to electricity by 2040						
Responsible Officer:	Godfrey R. Turyahikayo						
Programme Outcome:	Increased access to rural electrification						
Sector Outcomes contribu	ted to by the Programme Outcome						
1. Increased energy gener	ration for economic development						
		Performance Targets					
	2018/19	2019/20	2020/21				
	Target	Projection	Projection				

Number of consumers accessing electricity	120,457	150,000	180,000				
SubProgramme: 1262 Rural Electrification Project							
Output: 80 Construction of Rural Electrification Schemes (On-grid)							
Number of line Kms of Low Voltage (240v) constructed	2898.281	160.4907	0				
Number of line Kms of Medium Voltage (33Kv or 11Kv) constructed	5163.108	858.873	0				
SubProgramme: 1354 Grid Rural Electrification Project IDB I - Rural Electrification							
Output: 80 Construction of Rural Electrification Schemes (On-grid)							
Number of line Kms of Low Voltage (240v) constructed	68.64	0	0				
Number of line Kms of Medium Voltage (33Kv or 11Kv) constructed	319.8	0	0				
SubProgramme: 1428 Energy for Rural Transformation (ERT) Phase III							
Output: 80 Construction of Rural Electrification Schemes (On-grid)							
Number of line Kms of Low Voltage (240v) constructed	186.64	94.18	631.54				
Number of line Kms of Medium Voltage (33Kv or 11Kv) constructed	311.44	651.87	899.36				

IX. Major Capital Investments And Changes In Resource Allocation

Table 9.1: Major Capital Investment (Capital Purchases outputs over 0.5Billion)

FY 2017/18	FY 2018/19						
Appr. Budget and Planned Outputs	Proposed Budget and Planned Outputs						
Vote 123 Rural Electrification Agency (REA)							
Program: 03 51 Rural Electrification							
Development Project : 1262 Rural Electrification Project	Development Project : 1262 Rural Electrification Project						
Output: 03 51 80 Construction of Rural Electrification Sche	emes (On-grid)						

Germany (kfW)- 50% BADEA-100% BADEA/SFD- closed Abudhabi-50% OFID-closed IDBII RE-50% IDB III RE-50% AfDB -50% French projects -DLP

ERT II -End DLP GOU Schemes-close Grid Densification Program to EnhanceE Electricity in Rural and Peri-Urban Areas (KFW)

Selection of schemes for other Service Providers was completed while for UMEME is

BADEA/OFID:Construction of 33kv distribution lines kayunga and kamuli Lots 2,3,4- Pole erection is on-going at 90% and Lot 1- Engineering Design and Survey works are complete

GOU Community Cost Sharing Schemes. Lots 1,2,3,6,9,10: Projects Closed and Lots 4,5,7 & 8 were under DLP Monitoring. BADEA/SFD Projects: Lots 1-2 were under

DLP monitoring.Lots 3-8 were under Preparation for Project closure reports WORLD BANK ERT II(additional funding) -project closed

OPEC PROJECTS: Lot 1& Lot 2 under DLP Monitoring

FRENCH DEVELOPMENT AGENCY PROJECTS (AFD)

Pole dressing and conductor stringing was ongoing in all lots.

Lot 1: 90% completion of works Lot 2: 80% completion of works

Lot 3: 70% completion of works Lot 4: 48% completion of works Lot 5: 76% completion of works

IDBII: Projects in mirama-Kabale & Teso-Karamoja sub-region.

Contract signature, Site Handover, Contractor mobilization, Commencement of Engineering Designs & Surveys works for Lots 3a & 3b IDB III RE Projects in Northern, Central, Eastern, Western.

Lots 2,3,5,6: Contract signature, Site Handover, Contractor mobilization, Commencement of Engineering Designs & Survey works. Lots 1: Draft Contract at Solicitor General for clearance, Lot 4: Preparation of final Contract

ABUDHABI projects: Contracts were cleared by Solicitor General and Contract preparation is on-going.

AfDB RE schemes: Evaluation of bids ongoing.

-Construction supervision for the different Rural Electrification projects under implementation. -Monitoring for projects under the Defects Liability Period

-Intensfication of consumer connections to the main grid

-Disbursement of connection materials.

Total Output Cost(Ushs Thousand)	310,065,258	105,467,665	455,252,428
Gou Dev't:	72,999,000	19,018,663	96,227,200
Ext Fin:	225,044,615	81,460,756	357,499,193
A.I.A:	12,021,643	4,988,246	1,526,035

Development Project: 1354 Grid Rural Electrification Project IDB I - Rural Electrification

Output: 03 51 80 Construction of Rural Electrification Schemes (On-grid)

Rural Electrification Projects in Karamoja region.

Progress: 50% Completion of works.

Lot 3: Engineering Designs& Surveys works on-going.

Nakapiripiriti-Moroto-Moroto Cement Factory-Moroto-Kotido Lot 4: Engineering Designs& Surveys works Spur Abim, Koputh-Kaabong-Kidepo National Park with teeoff Karenga-Naam Okora

-Complete commissioning of schemes

-DLP Monitoring for Lot 4.

-Commissioning of schemes under Lot 3

-Construction supervision

-Commissioning and hand over of completed projects.

Total Output Cost(Ushs Thousand)	100,877,000	11,527,523	83,482,344
Gou Dev't:	8,977,000	912,121	4,098,800

Ext Fin:	91,900,000	10,615,402	79,383,544
A.I.A:	0	0	0
Development Project : 1428 Energy for Rural Trans	formation (I	ERT) Phase III	
Output: 03 51 80 Construction of Rural Electrifi	cation Sche	mes (On-grid)	
WORLD BANK ERT III (first four track lines)- Commencement of works WORLD BANK ERT III (17 lines)-Approval of Re Action Plan(RAP) study reports	settlement	4 Fast track Projects -The designs were completed but await the update of the PAP's prior to commencement of procurement for a contractorKiganda-Mile 16 with tee-off Katabalanga & Kibyamirizi -Ruhumba-Kashwa with tee-off Rwebishuri -West Nile; Wandi-Yumbe-Moyo -Onduparika-Odramachaku-Abiria Other 17 lines(13 Lots) -Update of the EIA ongoing. TORs combined Engineering RAP update, Engineering design review and construction supervision and submitted to the Bank for review. Lot 1: Kibaale - Kikalu Lot 2: Kabowa - Lumuli Lot 3: Bubiita - Bukalasi Lot 4: Kyabadaza - Masankwa Lot 5: Nakifuma - Nagojje Lot 6: Mitemula - Nakiyaga Lot 7: Mubende - Kyabayanga - Lot 8: Kiyagara - Bwizi, Biguri Lot 9: Rukoni (Mile 36) - Rwoho Lot 10: Karugutu - Ntoroko Lot 11: Kagongo - Rwengiri with tee-off Kigalama Lot 12: Ngeta - Ayala - Alito Lot 13: Dokolo -Aceng - Atur)	ERT Phase III Fast Track Lines: 50% completion WestNile Projects: 30% Completion 5 Packages (17 lines): -Receive no-objection to bid document Advertise for Works - RAP ReportApproval Grid intensfication implementation by service providers at 70%
Total Output Cost(Ushs Thousand)	50,700,000	2,327,808	99,329,560
Gou Dev't:	0	0	1,650,000
Ext Fin:	50,700,000	2,327,808	97,679,560
A.I.A:	0	0	0

X. Vote Challenges and Plans To Improve Performance

Vote Challenges

The major vote challenges include:-

- -Lack of funds to carry out compesations for old projects.
- -Untimely remettance of Non Tax Revenue by UETCL to REA.

Plans to improve Vote Performance

The different plans to improve vote performance include;-

- -Ehancement of project Monitoring Unit (PMU) to improve follow-up of No-objection from funders.
- -Expedite follow-up of payment certificates and disbursemens.
- -Continued monitoring and supervision of projects under implementation

XI. Vote Cross Cutting Policy And Other Budgetary Issues

Table 11.1: Cross- Cutting Policy Issues

Issue Type:	HIV/AIDS
Objective :	To contribute to the reduction of HIV/AIDS spread
Issue of Concern :	 Spread of HIV/AIDS Stigmatization of the affected persons (unemployment)
Planned Interventions :	 Employment opportunities for the affected persons Enforce code of Ethics on contractors HIV sensitization drives in partnership with the local leaders before, during and after project implementation (Defects Liability
Budget Allocation (Billion):	0.500
Performance Indicators:	 Number of affected persons gainfully employed during and after the project Number of HIV awareness discussions held with the contractors Number of sensitizaion drives held during the project cycle
Issue Type:	Gender
Objective :	To mainstream gender in Rural Electrification programs
Issue of Concern:	 Unequal access to benefits from electricity works construction Inequitable wayleaves compensation and associated gender based violence Marginalising some vulnerable groups (the disabled, children, women, the elderly, among others)
Planned Interventions :	 Build capacity for gender mainstreaming in REA Allocation of a percentage of the project funds geared towards Gender and Equity Free connections for households and commercial enterprises Redress for GBV victims
Budget Allocation (Billion):	0.500
Performance Indicators:	 Number of vulnerable people getting connected Increased empolyment during and after implementation for all vulnerable people
Issue Type:	Enviroment
Objective :	To ensure sustainable Environmental Management to avoid/minimise while implementing REA projects; ensuring planning and design, construction and monitoring staff, consultancy firms, contractors environmental impacts of project activities are kept minimal.
Issue of Concern:	 Pollution – air,water and soil Damage to the eco systems Soil contamination due to chemicals used in treating poles Tree cutting

Planned Interventions:

- Compliance to the ESIA is emphasized during the project implementation.
- Clean Development Mechanism (CDM) project has been developed
- Payment of ecosystem services (tree planting)

• Interference with wetland functions

Budget Allocation (Billion): 0.500

Performance Indicators: • EIA certificates from NEMA

Compliance monitoring reportsCertified Emission Reductions

Table 11.2: AIA Collections

Source of AIA(Ush Bn)	2017/18 Budget	2017/18 Actual by Dec	2018/19 Projected
Interest from private entities - Domestic	42.840	13.278	46.625
Total	42.840	13.278	46.625

XII. Personnel Information

Table 12.1 Staff Recruitment Plan

Post Title	Salalry Scale	No. Of Approved Posts	No Of Filled Posts	Vacant Posts	No. of Posts Cleared for Filling FY2018/19	Gross Salary Per Month (UGX)	Total Annual Salary (UGX)
Accountant	REA 6	2	1	1	1	6,498,347	77,980,165
Assistant Accountant	REA 7	1	0	1	1	4,641,677	55,700,124
Assistant Concession Monitoring Officer	REA 7	1	0	1	1	4,641,677	55,700,118
Assistant GIS/Surveyor	REA 7	4	0	4	4	18,566,706	222,800,472
Assistant OBT Officer	REA 7	1	0	1	1	4,641,677	55,700,118
Audit & Compliance Officer	REA 6	1	0	1	1	6,498,347	77,980,165
Connections Initiatives Officer	REA 6	2	0	2	2	12,996,694	155,960,331
Corporate Communications Officer	REA 6	1	0	1	1	6,498,347	77,980,165
Driver	REA 9	9	5	4	4	7,055,348	84,664,176
Head, PDU	REA 4	1	0	1	1	12,996,694	155,960,331
Maintenance Engineer	REA 6	1	0	1	1	6,498,347	77,980,165
Manager - ERT	REA 3	1	0	1	1	18,566,706	222,800,472
Manager - ST Monitoring	REA 3	1	0	1	1	18,566,706	222,800,472
Manager / Legal & Board Affairs	REA 3	1	0	1	1	18,566,706	222,800,472
Manager, Internal Auditor	REA 3	1	0	1	1	18,566,706	222,800,472
Office Assistant	REA 9	3	2	1	1	1,763,837	21,166,044
Principal Admin & HR Officer	REA 4	1	0	1	1	12,996,694	155,960,331
Principal Connections Officer	REA 4	1	0	1	1	12,996,694	155,960,331
Principal Engineer - Project Devt & Quality Control Mgt	REA 4	1	0	1	1	12,996,694	155,960,331
Principal Planning Engineer	REA 4	1	0	1	1	12,996,694	155,960,331
Project Engineer	REA 6	2	0	2	2	12,996,694	155,960,331
Senior Corporate Affairs Officer	REA 5	1	0	1	1	9,283,353	111,400,236
Senior PV Officer	REA 5	1	0	1	1	9,283,353	111,400,236
Senior Renewable Energy Officer	REA 5	2	1	1	1	9,283,353	111,400,236
Senior ST Monitoring Engineer	REA 5	1	0	1	1	9,283,353	111,400,236
Senior Technical Auditor	REA 5	1	0	1	1	9,283,353	111,400,236
Total		43	9	34	34	278,964,758	3,347,577,099