SHAKTI SUSTAINABLE ENERGY FOUNDATION 104B/2, 4th Floor, The Capital Court, Munirka (Phase-III), New Delhi-110067 (EXCLUSIVE FOR FCRA PURPOSES)

Statement of Receipt and Payment for the year ended March 31, 2017

| RECEIPTS | | AMOUNT (in Rs.) (2016-17) | PAYMENTS | | AMOUNT (in Rs. |
|---|-------------|------------------------------|---|----------------------|----------------|
| Opening Balances: | | | Direct Expenditure: | | (2016-17) |
| Represented by- | | | | | |
| Fixed deposits with bank | 406,100,000 | | Project / Programme Expenditure | | |
| Balance with bank | 9,855,998 | | (including Project/Programme advances) | | 100 100 |
| Cash in hand | 18,974 | 415,974,972 | (wording rejecti regramme advances) | | 433,139,368 |
| Ornata access at | | | Indirect Expenditure: | | |
| Grants received | | 611,559,066 | ************************************** | | |
| Unutilized Funds refunded by Grantees | | To 83 | Salaries, wages etc | 46,816,854 | |
| oridinzed Furids returned by Grantees | | 865,197 | Contribution to provident and other funds | 1,686,300 | |
| Sale of fixed assets | | | Gratuity | 405,346 | |
| die of fixed assets | | 2,750 | Staff welfare | 1,739,827 | |
| nterest on bank danasite | | 600000 | Rent | 25,665,164 | |
| nterest on bank deposits | | 24,432,007 | Electricity | 464,412 | |
| net of tax deducted at source (TDS) and including efund of TDS on interest) | | | Rates & Taxes | 362,866 | |
| erund or 103 on interest) | | | Security charges | 381,314 | |
| | | | Insurance Charges | 29,557 | |
| | | | Repairs and maintenance | 5.393.869 | |
| | | | Travelling and conveyance | 2,602,954 | |
| | | | Legal and professional fees | 8,827,197 | |
| | | | Communication and internet expenses | | |
| | | | Printing and stationery | 1,703,134 648,967 | |
| | - 1 | | Postage and courier | 955,576 | |
| | 1 | | Auditor's Remuneration | 271,978 | |
| | | 1 | Office and other Expenses | | |
| | 1 | | Recruitment expenses | 505,194 | |
| | | | Workshop,seminar and meeting expenses | 91,621 | |
| | | | Miscellaneous expenses | 749,963 | |
| | | | Bank Charges | 65,564 | |
| | | | Dank Charges | 91,744 | 99,459,401 |
| | | | Deposits | | |
| | | - 1 | Security Deposits | | |
| | | | decurity Deposits | | 1,423,434 |
| | | | Fixed Assets: | | |
| 1 | | | Computer equipments | 450.500 | |
| 1 | 1 | | Furniture and fixtures | 153,500 | |
| 1 | - 1 | ll. | Office equipments | 91,844 | |
| | - 1 | - 1 | Omoc equipments | 133,256 | 378,600 |
| 1 | 1 | | Closing Balances: | | |
| | | | Represented by- | | |
| | | | Fixed deposits with bank | F44 000 B | |
| | | | Balance with banks | 511,962,700 | |
| | | | Cash in hand | 6,463,054 | |
| | | | Oddi iii iidilu | 7,435 | 518,433,189 |
| TOTAL | | 1,052,833,992 | TOTAL | | |

For S.C.Kwatra & Co., Chartered Accountants Firm Registration No. 004232N

M.M.Kwatra

Partner Membership No. 083756

Place: New Delhi Date: 18-Dec-2017

WATRA ED ACCO For Shakti Sustajnable Energy Foundation

Chief Functionary

ABLE ENE The Capital Court Fourth Floor Left Wing 104 B/2 Munirka

Balance Sheet as on March 31, 2017

| <u>Particulars</u> | Schedule | As at March 31, 2017 |
|-------------------------------|----------|----------------------|
| SOURCES OF FUNDS | | Rs. |
| Capital Grant Reserve | 1 | 968,941 |
| | | 968,941 |
| Current Liabilities | 2 | |
| (a) Grant Balances | | 601,621,567 |
| (b) Other Current Liabilities | | 23,655,338 |
| | | 625,276,905 |
| | Total | 626,245,846 |
| APPLICATION OF FUNDS | | |
| Fixed assets | | |
| Tangible assets | 3 | 968,941 |
| | | 968,941 |
| Cash and bank balances | 4 | 518,433,189 |
| Loans and advances | 5 | 104,273,281 |
| Other current assets | 6 | 2,570,435 |
| | | 625,276,905 |
| | Total | 626,245,846 |

Accompanying schedules 1 to 10 form part of the financial statements

ED ACC

As per our report attached

For S.C.Kwatra & Co., **Chartered Accountants** Firm Registration No. 004232N

M.M.Kwatra Partner Membership No. 083756

Place: New Delhi

Date: 18-Dec-2017

For Shakti Sustainable Energy Foundation

Chief Functionary

The Capital Court Fourth Floor Left Wing 104 B/2

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Statement of Income and Expenditure for the year ended March 31,2017

| <u>Particulars</u> | Schedule | <u>Year ended</u> <u>March 31, 2017</u> Rs. |
|---|----------|---|
| INCOME | | |
| Grants | | |
| Amount transferred from Grant Balances (refer schedule 2 | 2) | 490,388,427 |
| Amount transferred from Capital Grant Reserve (refer sche | edule 1) | 789,021 |
| | | 491,177,448 |
| Interest on Crent Funda/Other Desciet | | |
| Interest on Grant Funds/Other Receipts | | 27,104,998 |
| Less: Transferred to Grant Balances (refer schedule 2) | | (27,104,998) |
| | | - |
| Total | | 491,177,448 |
| | | 401,177,440 |
| EXPENDITURE | | |
| Project / Programme Expenditure | 7 | 393,140,177 |
| Employee benefit expenses | 8 | 50,165,616 |
| Depreciation and amortization expense | 3 | 789,021 |
| Other expenses | 9 | 47,082,634 |
| Total | | 404 455 |
| Surplus / (Deficit) for the year | | 491,177,448 |
| Fine (Constd) for the year | | - |
| Accompanying ashedular 4.4.40.5 | | |

Accompanying schedules 1 to 10 form part of the financial statements

As per our report attached

For S.C.Kwatra & Co., Chartered Accountants

Firm Registration No. 004232N

M.M.Kwatra Partner

Membership No. 083756

For Shakti Sustainable Energy Foundation

Chief Functionary

Place: New Delhi Date: 18-Dec-2017

Schedules to the Accounts (contd.)

3. Fixed assets

| | | Gross block | block | | | | | | |
|--------------------|------------------------|---|-----------|-------------------------|------------------------|--------------|-------------|-----------------|---------------------------------|
| | | | 2000 | | | Depreciation | ation | | Net block |
| Particulars | As at April 1, 2016 | Additions | Deletions | As at March 31, 2017 | As at April 1, 2016 | For the year | On Deletion | As at March 31, | As at March 31, As at March 31, |
| Tangible assets | Rs. | Re | | Ğ | 4 | | | | 7107 |
| | | į | | S | KS. | Rs. | | Rs. | Rs. |
| Computer equipment | 573,563 | 153,500 | i | 727,063 | 90,530 | 354.929 | , | 445 450 | 200 |
| Office equipment | 1.390.530 | 91,844 | 83 378 | 305,757 | 119,474 | 32,864 | | 152,338 | 153,419 |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 075,50 | 1,440,408 | 979,639 | 394,570 | 59,418 | 914,791 | 525,617 |
| Total | 2 178 008 | 279 600 | 02 020 | 000 017 0 | | | | | |
| Infancible assets | 2,2,2,0 | 000000 | 03,378 | 2,473,228 | 789,643 | 782,363 | 59,418 | 1.512.588 | 960 640 |
| | | | | | | | | | 250,000 |
| Computer software | 39 627 | , | | 20000 | | | | | |
| Total (B) | 39 627 | | | 770,65 | 24,669 | 6,658 | | 31,327 | 8 300 |
| | 170,00 | | | 39,627 | 24,669 | 6,658 | | 31,327 | 8,300 |
| Total (A+B) | 2 247 622 | 000 | | | | | | | |
| (G.V) | 2,217,033 | 378,600 | 83,378 | 2,512,855 | 814,312 | 789,021 | 59.418 | 1 543 915 | 068 044 |
| | | | | | | | 2(2 | 010,010,1 | 300,341 |





Schedules to the Accounts

| Particulars | As at March 31, 2017 |
|---|--|
| 1. Capital Grant Reserve | |
| Balance at the beginning of the year Add: Transferred from Grants (refer schedule 2) Less: Transferred to Statement of Income and Expenditure | 1,403,322 354,640 |
| - Depreciation for the year on Fixed Assets (refer schedule 3) | (789,021 |
| Balance at the end of the year | 968,941 |
| 2. Current Liabilities | |
| (a) Grant Balances Balance at the beginning of the year Add: Grant Received during the year Add: Interest earned during the year * Less: Transferred to Statement of Income and Expenditure ** Less: Transferred to Capital Grant Reserve *** | 453,700,570 611,559,066 27,104,998 (490,388,427) (354,640) |
| Balance at the end of the year | 601,621,567 |
| (b) Other Current Liabilities Trade Payables | |
| Statutory dues | 728,946 |
| Employee dues | 1,845,271 20,018 |
| Project Grants / Consultancy Payable | 21,061,103 |
| | 23,655,338 |

* Represents interest income earned on specified grant funds

** Represents grants recognised in the Statement of Income and Expenditure to match them with related costs during the year

*** Represents grants utilised for acquisition (net of deletions) of depreciable assets transferred to Capital Grant Reserve (refer schedule 1)





Schedules to the Accounts (contd.)

| Particulars | As at March 31, 2017 |
|---|---|
| 4. Cash and bank balances Cash and cash equivalents# Balances with banks | Rs. |
| Current/Savings accountsDeposits accountsCash on hand | 6,463,054 458,762,700 7,435 |
| Other Bank Balances - Deposits accounts^ | 465,233,189 53,200,000 518,433,189 |

Cash and cash equivalents include cash at bank, cash on hand and deposits with banks with original maturity of 3 months or less.

^ Represents deposits with original maturity of greater than 3 months and includes deposits amounting to Rs, 20,600,000/- which have an original maturity of more than 12 months and now maturing during the year.

5. Loans and advances

(Unsecured, considered good)

| (Onsecured, Considered good) | |
|---|---|
| Other loans and advances Tax deducted at source Program/ Project advances Prepaid Expenses Security Deposits Others | 5,504,759 86,018,148 410,662 12,085,884 253,828 |
| | 104,273,281 |
| 6. Other Current Assets | |
| Interest accrued on fixed deposits | 2,570,435 |
| WATRA & | 2,570,435 |
| DELHI SE | QLE ENEO |



Schedules to the Accounts (contd.)

Walling Materials in India

| Particulars | Year ended March 31, 2017 |
|---|--|
| 7. Projects / Programme Expenditure | |
| Accelerating RE Deployment in Maharashtra: Implementation Support to Design and implementation of a demand side bidding programme in Developing a performance based model for distribution transformer services Water-electricity nexus in India around supply side options Developing innovative public transport information systems Outreach activities to promote model ESCO contract Quarterly briefing series on PAT scheme Toolkits for renewable energy deployment for sustainable local area | 504,966 4,832,621 707,599 1,941,705 1,583,764 376,343 1,139,068 2,971,978 |
| development Integrating buildings energy efficiency into architecture and engineering | 2,243,655 |
| academic curricula Assessing Energy Saving Potential Of Codes Implementation In Cities & Low | 3,913,407 |
| Energy Cooling Practices Developing a roadmap for reforms in the distribution sector for select states Promotion of High Potential - Low Investment energy efficient technologies in Textile Sector | 2,440,205 544,373 |
| Promoting alternate fuels and raw material (AFR) utilisation in Indian cement industry | 1,958,084 |
| India's Renewable Electricity Roadmap Initiative Phase 2 – Costs and | 2,864,791 |
| benefits sharing framework Support to the Green Power Market Development Group (GPMDG) in India Review of the National Rural Electrification Programme and Design of a | 5,026,197 1,401,342 |
| Solutions Framework Support establishment of an India Innovation Lab for Climate Finance Inform India's stance on Global Phase-down of Production and Consumption | 2,708,435 2,646,777 |
| of Hydrofluorocarbons (HFC) Promoting air quality management in Indian cities Stakeholder capacity building and outreach activities in support of improved | 2,536,989 3,008,983 |
| air quality management Research, advocacy and awareness around RE policies and deployment | 3,115,148 |
| frameworks Support the lead institution for the energy sector in the establishment of the | 574,975 |
| India Platform for GHG Emissions Estimation and Analysis Benefit-Cost Analysis of Proposed Emission Standards for Coal-Based | 2,822,474 |
| Power Plants Knowledge support to BEE for PAT Expansion Development of an integrated energy resource planning framework, and | 823 1,387,223 |
| technical assistance to KREDL for accelerated RE deployment in Karnataka Working towards effective regulatory decision making in the Electricity sector Supporting development of online energy measurement and management | 2,312,295 3,435,003 |
| platform for Small and Medium Enterprises (SMEs) Providing hand-holding support to Jharkhand on Demand Side Management | 2,891,316 |
| (DSM) Solar Rooftop: Garnering support from the distribution utilities Promoting Public Private Partnership (PPP) for Sustainable Urban Transport | 4,019,905 2,310,063 |
| Infrastructure Development of Whitepaper on Energy Service Companies (ESCOs) in India Policy Roadmap for City Bus Systems in India Development of energy efficiency & clean energy strategy for SME sector in | 1,319,538 3,525,181 3,604,557 |
| India Research on 'City Bus Systems' and 'Emissions from in-use Heavy Duty AINA | 3,720,245 |
| Vehicles' Integrating RE modelling with power sector planning for India Develop a Policy Roadmap for Promoting Cleaner, more Resource | 11,286,038 2,203,168 |

| Developing and implementing a service quality index Support the lead institution for the waste sector in the establishment of the | 2,530,908 344,050 |
|--|--|
| India Platform for GHG Emissions Estimation and Analysis Technical assistance to two states on Smart Cities Proposal | 7,222,742 |
| Support to State Electricity Regulatory Commissions in of Two States in | 2,005,104 |
| Development of Regulatory Interventions for Community-Level Off-Grid Projects and Support for Wind Discussion Forum | |
| Developing a framework for using electricity consumption data to drive | 2,735,862 |
| energy efficiency in the residential sector Supporting a Centre for Excellence in Demand Side Management(DSM) | |
| Smart Cities Index | 5,146,218 1,824,000 |
| Drafting of India's Renewable Energy Bill | 3,034,360 |
| Preparation of Quarterly Briefing Papers on India's Climate Actions Review of institutional structure of the Distribution Utilities(Discoms) with | 816,397 4,324,719 |
| human resource as the centre piece | 4,324,719 |
| Policy and regulatory support on renewable energy for the year 2015 Support the development and maintenance of a website for the India Energy | 1,905,104 |
| Security Index | 718,790 |
| Action Plan for Off-grid Distributed Renewable and Energy based Rural | 9,688,822 |
| Electrification for Uttar Pradesh, Development of Supportive Policy and Regulatory Interventions | |
| Providing handholding support to UPNEDA – the State Designated Agency | 7,355,354 |
| (SDA) for Energy Efficiency and Demand Side Management (DSM) Supporting two states on implementing Standard Offer Program (SOP) | |
| including development of alternate institutional mechanisms for scaling up | 1,085,918 |
| Demand Side Management (DSM) | |
| Capacity Building of Designated Entities in Eastern and North Eastern Regions under the Perform. Achieve and Trade (PAT) scheme | 1,695,972 |
| Informing the national off-grid policy: Integrating mini-grid solutions with the | 1,670,978 |
| utility grid Community Engagement for Sustainable Urban Mobility | |
| Technical and dissemination support to the study on "Review of the Process | 2,837,441 322,855 |
| for Setting Industry-Specific Emission Standards in India" | 022,000 |
| Preparing guidelines for SDAs to carry out inspection of products as part of the S&L compliance checking process | 3,160,851 |
| Supporting the Utility CEO Forum on DSM | 3,748,431 |
| Policy and regulatory support on power sector for the year 2015 Providing handholding support to Bangalore Electricity Supply Company | 686,919 |
| (BESCOM) on Demand Side Management (DSM) | 4,129,670 |
| Advancing vehicle fuel efficiency mandate | 2,350,275 |
| Review of the Process for Setting Industry-Specific Emission Standards in Annual Status of Decentralized Clean Energy in India | 3,690,574 |
| Support to Indian Road Congress (IRC) Sub Committee on Urban Roads | 1,316,532 1,277,335 |
| Manual and BRTS Manual Technical Assistance to the Government of Bihar to accelerate the adoption | West and the second sec |
| of cleaner brick production | 1,829,307 |
| A Study to establish linkages between Gender and Energy Access | 449,982 |
| Planning and design of supporting infrastructure for bus systems Assess the human health and agricultural co-benefits of a low carbon | 1,737,863 |
| development pathway for India | 6,967,027 |
| Increasing the share of Indian Railways in the movement of total national Strengthening the institutional framework for Inspection and Maintenance | 2,789,388 |
| (I/M) program for in-use vehicles | 2,324,548 |
| Profiling of energy intensive Small and Medium Enterprise (SME) clusters | 2,241,228 |
| Facilitating Increased Industry Leadership and Engagement on Air Quality Determining the Business Case for Indian Industry to Adopt Carbon Pricing | 378,040 |
| Review of approaches, instruments and best practices to control air pollution | 756,392 102,107 |
| Developing effective communication materials and roll out strategies on the Standards and Labelling programme for the appliance retailers | 648,474 |
| Conducting Rapid Assessment for District Energy Systems (DES) in Indian | 2,132,597 |
| Cities | 2,102,097 |
| Building a coalition of civil society organisations for concerted stakeholder action on energy efficient space cooling | 3,723,101 |
| Practical Guide Book for implementing smart and green energy projects in Agrees existing high rise residential apartments | 596,973 |
| Developing recommendations for notifying commercial buildings as Designated Consumers. | 1,127,452 |
| integrating buildings energy efficiency into architecture and engineering | 755,779 |
| academic curricula – Phase II | 850 |

MAY HI

| | Measurement and Dissemination of Air Quality Data for Indian Cities Enhancing Access to Finance for Clean Energy Access in India 'Implementing the Paris Agreement - Implications, Preparedness and Recommended Actions' | 2,874,489 21,071,350 1,438,800 |
|-------|--|--------------------------------------|
| | Supporting compliance with BSPCB's cleaner brick production directive for the Patna region | 3,004,347 |
| | Supporting effective implementation of India's environmental laws for controlling air pollution | 1,946,431 |
| | Diesel Price Rationalisation: Converging the Divergence between Diesel and Petrol Pricing | 2,612,240 |
| | Enhancing the reporting and management of GHG emissions in India Policy analysis to inform India's position on an HFC phase down agreement Support the second year activities of the lead institute for the waste sector of GHG Platform India | 1,147,469 3,350,000 887,859 |
| | Advancing domestic dialogue and actions in support of an HFC phase-down Support the second year activities of the lead institute for the Industry sector for the of GHG Platform India | 2,516,642 1,787,292 |
| | Inter-model comparisions of different transportation sector policies in India in support of NDC implementation | 736,052 |
| | Development of a web-based Energy Access Indices Tool Support the second year activities of the lead institute for the energy sector of GHG Platform India | 847,783 1,008,672 |
| | Inter-model comparisons of different transportation sector policies in India in support of NDC in India in support of NDC implementation | 828,450 |
| | Capacity Building for Accessing Finance for State Mitigation Actions Interpreting the Transparency Framework under the Paris Agreement and its | 1,571,819 1,128,011 |
| | implications for India Developing a smart grid foundation course for training of the regulators and | 2,495,270 |
| | other power sector stakeholders around smart grid Programmatic engagement on power sector – Planning, RE deployment and implementation of distribution reforms | 15,100,359 |
| | Designing cost reflective and simple electricity tariff frameworks | 1,950,974 |
| | Developing and implementing innovative mechanisms for electricity subsidy delivery to the agriculture sector | 3,106,320 |
| | Policy and regulatory support to Shakti's power sector initiative for 2016-17 Policy and regulatory support on renewable energy, grid integration, demand- | 2,114,240 |
| | supply options and power sector reforms Building the capacity of civil society organisations for effective engagements | 5,083,655 1,371,651 |
| | in the electricity sector decision making in Tamil Nadu Building capacity of civil society organisations (CSOs) for better engagement | 1,101,433 |
| | in the electricity sector decision-making Developing an Impact Evaluation Guide for End use Efficiency Programs Periodic information dissemination on Energy Efficiency and Demand Side | 1,382,479 578,953 |
| | Management (DSM) activities Support for developing the Renewable Energy Policy for the state of Bihar | 1,723,109 |
| | the State of Bihar | 5,947,297 |
| | Welfare benefits of electricity services to the rural population – Endline Survey and Analysis | 2,981,967 |
| | Entrepreneur Incubation Programme for facilitating Energy Services in Rural Areas | 8,403,839 |
| | Development of Renewable Energy based Mini Grid Regulation for Policy Design and Implementation Support for Solar Pumps Programme at National and State Level, using a Survey and Impact Assessment based | 1,495,495 1,123,724 |
| | Approach | |
| | Developing Mini-grid policy and an implementation framework for Bihar Institutionalization of training in financial institutions, through Training of Trainers (ToT) for Renewable Energy Financing in rural areas | 2,832,084 2,535,394 |
| | Pilots for establishing technical and commercial feasibility of grid- interconnectivity and developing grid-interactivity specifications for RE based mini-grid projects | 945,162 |
| 8 | Enhancing Access to Finance for Clean Energy Access in India – Phase 2 Programmatic engagement on renewable energy and its broader power | 1,559,170 6,621,515 |
| N. S. | Developing an action plan for non-traction efficiency interventions for BLE Extension of support to establish a lab at EMC-Kerala for demonstrating | 3,565,453 1,034,821 |
| | Analyzing the Indian ESCO market and development of financial framework for select ECMs | 4,124,997 |
| | | |

* NOITA

DEAHI DEAHI

WATRA

SHAKTI SUSTAINABLE ENERGY FOUNDATION 104B, 4th Floor, The Capital Court, Munirka (Phase-III), New Delhi-110067 (EXCLUSIVE FOR FCRA PURPOSES)

Schedule 10 Significant accounting policies and notes to account

1. Company overview

Shakti Sustainable Energy Foundation ('The Company') was incorporated on October 5, 2009 and is a company licensed to operate under section 8 of the Companies Act, 2013 with share capital. The main objective of the Company is to promote an environmentally sustainable and secure future for the India's citizens by supporting activities that contribute to preservation of the environment, including low carbon development and sustainable energy policies and to support policies which promote energy efficiency, sustainable transportation and renewable energy.

2. Significant accounting policies

a. Basis of preparation

The Balance Sheet and Statement of Income and Expenditure are prepared on accrual basis under the historical cost.

b. Use of estimates

The preparation of financial statements in conformity with the generally accepted accounting practices requires the management to make estimates and assumptions that affect the reported amounts of assets and liabilities, disclosure of contingent liabilities at the date of the financial statements and the results of operations during the reporting year. The Management believes that the estimates used in preparation of the financial statements are prudent and reasonable. Actual results could differ from those estimates. Differences between the actual results and estimates are recognised in the year in which the results are known/ materialized. Any revision to accounting estimates is recognised prospectively in current and future periods.

Contingencies are recorded when it is probable that a liability will be incurred and the amount can be reasonably estimated.

c. Fixed assets

Fixed assets are stated at cost less accumulated depreciation. Cost comprises the purchase price and any costs attributable to bring the asset to its working condition for its intended use.

Intangible assets are recorded at the consideration paid for acquisition.

d. Depreciation

The Company is following written down value method of depreciation in respect of its tangible assets as per the useful life as prescribed in Schedule II to the Companies Act, 2013.

Intangible assets comprise of Computer software which is amortized over a period of three years on a straight line basis.

Assets costing up to Rs.5,000 each are depreciated fully in the year of purchase.





| Establishment of an energy efficient motor rewinding center at MSME cluster | 1,375,282 |
|---|----------------------|
| in Faridabad | |
| Design and demonstrate an ESCO business model to promote energy | 4,986,867 |
| efficient electric motors in Chemical industries in Gujarat | |
| Designing an Energy Efficiency Insurance Product | 897,015 |
| Estimation of baseline energy consumption in 4 industrial sectors in India - in | 380,073 |
| support of the BEE-PAT program | 0.007.700 |
| Facilitating Energy Efficiency in the Indian Railways | 2,207,706 |
| Facilitate Development of Framework to Promote Alternate Fuel Utilization in India: Phase 3 | 2,164,400 |
| Development of Renewable Energy Zones in Resource-Rich States of India | 4 205 025 |
| Comparative Assessment of International Projections on Growth of India's | 1,385,235 |
| Power Sector | 2,801,041 |
| Printing work of "India's Renewable Electricity Roadmap Initiative" | 145.050 |
| Periodic tracking of the RE sector and dissemination of RE developments in | 145,950 |
| India | 4,200,374 |
| Addressing land issues for utility scale renewable energy deployment | 2,366,528 |
| Implementation road map for Renewable Energy backed electric public | 4,558,656 |
| transport system for Bangalore and Kolkata | 4,000,000 |
| Assessment of cost and benefits of other energy resources vis-a-vis | 1,145,853 |
| Continued support to India Innovation Lab for Green Finance | 1,647,941 |
| Bus Karo: Forum for public transport policy advocacy and knowledge sharing | 4,432,707 |
| Promoting sustainable transport in Smart Cities through technical assistance | 4,545,285 |
| and capacity building | 1,010,200 |
| Road Pricing as a Travel Demand Management Tool | 2,717,953 |
| Improving bus transport infrastructure and operations in Himachal Pradesh | 2,409,808 |
| Research and advocacy for Transit Oriented Development (TOD) in Indian | 2,985,759 |
| Inter-model comparisons of different transportation sector poliies in India in | 794,739 |
| support of NDC implementation - TERI | 100000 D.C. 11000000 |
| Developing strategies for increasing the share of Indian Railways in the | 304,676 |
| movement of total National freight - Phase II | |
| Continued Technical assistance to four Smart Cities | 801,118 |
| Inter-model comparisons of different transportation sector poliies in India in | 1,881,624 |
| support of NDC implementation | |
| Developing enabling frameworks for green bonds in sustainable urban | 1,372,453 |
| Smart Cities Index | 2,100,000 |
| Developing a comprehensive planning framework for Urban Freight | 3,582,597 |
| Establishing a research consortium on vehicular emission reduction | 1,612,995 |
| Establishing a Standards and Labelling (S&L) Program for Vehicular Tyres | 921,222 |
| Research and Advocacy on Vehicular Emission Reduction (Phase II) | 2,335,363 |
| Other Project Expenses Expense in connection with evaluative agreening of a vet to be released associated. | 634,806 |
| Expense in connection with exclusive screening of a yet to be released movie titled "Kadwi Hawa" | 416,913 |
| Low Carbon, Smart and Sustainable Cities Workshop | 4 004 400 |
| Low Carbon, Smart and Sustainable Cities Workshop | 1,024,498 |

393,140,177





Schedules to the Accounts (contd.)

| Particulars | Year ended March 31, 2017 |
|---|------------------------------|
| 8. Employee benefits expenses | |
| Salaries, wages etc | 46,559,406 |
| Contribution to provident and other funds | 1,534,170 |
| Gratuity | |
| Earned leaves / Sabbatical Leaves | 405,346 12,555 |
| Staff welfare | 1,654,139 |
| | 1,054,139 |
| | 50,165,616 |
| 0.04. | |
| 9. Other Expenses | |
| Rent | 25,665,164 |
| Electricity | 422,444 |
| Rates and taxes | 352,679 |
| Office expenses | 486,189 |
| Security charges | 381,314 |
| nsurance charges | 30,258 |
| Repairs and maintenance | 4,930,725 |
| Travelling and conveyance | 2,466,679 |
| egal and professional fees | 7,934,361 |
| Communication and internet expenses | 1,651,143 |
| Printing and stationery | 613,277 |
| Postage and courier | 762,916 |
| Remuneration to auditors | |
| - Other matters | 85,000 |
| - Service Tax | 14,000 |
| Recruitment expenses | 91,621 |
| Vorkshop,seminar and meeting expenses | 1,021,741 |
| oss on sale of assets | 21,210 |
| Miscellaneous expenses | 60,169 |
| Bank Charges | 91,744 |
| MATRA | 47,082,634 |





e. Grants and donations

Grants against specified purposes and stipulations that limit the use of the grants are recognized as income in the Statement of Income and Expenditure in the period in which relevant expenses are charged to the Statement of Income and Expenditure.

In case, the terms of the donor agreement stipulate that the income earned on specified grant shall also be used for the same purpose for which such grant was made, the same is credited to respective grant balance.

Grants utilized for acquisition of capital assets are credited to Capital Grant Reserve in the Balance Sheet. Such grants are recognized in the Statement of Income and Expenditure on a systematic and rational basis over the useful life of the fixed assets. The allocations to the income statement are made over the periods in the proportion in which depreciation on the related fixed assets are charged to statement of income and expenditure.

f. Interest income

Interest income is recognized using the time proportion method based on underlying interest rates.

g. Expenditure

Grants transferred to grantee partners are accounted for on the basis of audited utilization certificate/statement submitted by the grantees and approved by the management.

LHI SING

For Shakti Sustainable Energy Foundation

SIB NOT BRING ACA

Chief Functionary

Place: New Delhi

Date : 18-Dec-2017