

### पवन ऊर्जा प्रौद्योगिकी केन्द्र

(नवीन और नवीकरणीय ऊर्जा मंत्रालय के अधीन स्वायत्त अनुसंधान एवं विकास संस्था, भारत सरकार) चेन्नई, तमिल नाडु, भारत

> वार्षिक लेखा ANNUAL ACCOUNTS

वित्त वर्ष FINANCIAL YEAR

2008-2009

### CENTRE FOR WIND ENERGY TECHNOLOGY

(An Autonomous R&D Institution under the Ministry of New and Renewable Energy, Government of India) वेलचेरी - ताम्बरम प्रमुख मार्ग, पल्लिकरणई, चेन्नई — 600 100, तमिल नाडु, भारत Velachery — Tambaram High Road, Pallikaranai, Chennai — 600 100, Tamil Nadu, INDIA दूरभाष / Tel No. 044-2246 3982 / 83 / 84 फेक्स / Fax No. +91-44-2246 3980 ई-मेल/E-mail: info@cwet.res.in वेब्साईट /website: www.c-wet.tn.nic.in

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### AUDITOR'S REPORT TO THE MEMBERS OF THE GOVERNING BODY OF CENTRE FOR WIND ENERGY TECHNOLOGY, CHENNAI-600 100

We have audited the attached Balance Sheet of Centre For Wind Energy Technology (C-WET), Velachery - Tambaram Main Road, Pallikkaranai, Chennai — 600 100 as at March 31, 2009 and also the Income and Expenditure Account for the year ended on that date annexed thereto. These financial statements are the responsibility of the management of Centre For Wind Energy Technology (C-WET). Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those Standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statements presentation. We believe that our audit provides reasonable basis for our opinion.

### We report that:

- (a) We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of our audit.
- (b) In our opinion, proper books of accounts as required by law have been kept by Centre For Wind Energy Technology (C-WET) so far as it appears from our examination of those books.
- (c) The Balance Sheet and Income and Expenditure Account dealt with by this report are in agreement with the books of account.
- (d) The Balance Sheet and Income and Expenditure Account dealt with by this report are prepared in accordance with the applicable Accounting Standards issued by the Institute of Chartered Accounts of India.



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- (e) In our opinion and to the best of our information and according to the explanations given to us, the said accounts read together with the schedules ,accounting policies and notes thereon give a true and fair view in conformity with the accounting principles generally accepted in India;
  - (i) In the case of the Balance Sheet, of the state of affairs of the Centre For Wind Energy Technology (C-WET) as at March 31,2009; and
  - (ii) In the case of the Income and Expenditure Account, of the excess of income over expenditure for the year ended on that date.

Date: 1 6 SEP 2009

Place: Chennai

FOR V. SOUNDARARAJAN & CO Chartered Accountants

V.S. RAVIKUMAR
PARTNER
(Membership No. 18030)



(An Autonomous R&D Institution under MNRE, Government of India)
Chennai - 600 100

### **BALANCE SHEET AS AT 31ST MARCH, 2009**

APITAL FUND AND LIABILITIES	Schedule	31st March, 2009	31st March, 2008
CAPITAL FUND	1	7,89,56,828	11,33,76,558
EARMARKED - PROJECTS	1A	4,58,81,486	2,49,81,378
RESERVES AND SURPLUS	2	13,57,13,513	9,56,99,981
CURRENT LIABILITIES AND PROVISIONS	3	8,10,38,455	7,09,70,531
TOTAL		34,15,90,282	30,50,28,448
SSETS			
FIXED ASSETS		14 54 14 15	
(a) Created out of Central Governments Grants	4	7,13,45,402	11,78,15,595
(b) Created out of Own Resources - Projects Funds	In-	4,22,404	5,33,943
CURRENT ASSETS, LOANS AND ADVANCES	5	26,98,22,476	18,66,78,910
TOTAL		34,15,90,282	30,50,28,448
SIGNIFICANT ACCOUNTING POLICIES	13	144	
NOTES ON ACCOUNTS	14		

For Centre for Wind Energy Technology

As per our Report attached for V.Soundararajan & Co., Chartered Accountants

D.Lakshmanan eneral Manager (F&A) Dr S.Gomathinayagam Executive Director

President/Chairman

V.S.Ravikumar Partner



(An Autonomous R&D Institution under MNRE, Government of India)
Chennai - 600 100

### INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2009

NCOME	Schedule	31st March, 2009	31st March, 2008
Income from Scientific & Technical Consultancy Services	6	3,97,19,942	2,41,57,723
Income from publication	7	20,09,337	15,38,925
Interest Earned	8	1,68,02,034	1,18,31,541
Other Income	9	24,90,447	9,20,818
Grants from Government of India allocated for Revenue expenditure during the year		1,84,25,542	(14,09,054)
Grants from Government of India allocated for In house project expenditure during the year		7,16,164	85,80,471
Deferred Income transferred from Capital Fund (vide note no.4)	4	6,54,12,458	2,58,54,443
OTAL (A)		14,55,75,924	7,14,74,867
XPENDITURE			
Establishment Expenses	10	1,89,30,862	94,04,951
Other Administrative Expenses	11	2,04,22,655	1,70,61,553
In house project expenditure		7,16,164	85,80,471
Depreciation	4	6,55,23,997	2,59,65,607
OTAL (B)		10,55,93,678	6,10,12,582
Balance being excess of Income over Expenditure (A-B)		3,99,82,246	1,04,62,285
Prior period adjustment	12	(9,840)	(1,64,02,500)
ALANCE BEING SURPLUS TRANSFERRED TO BENERAL RESERVE ACCOUNT		3,99,92,086	2,68,64,785
IGNIFICANT ACCOUNTING POLICIES	13	75	
IOTES ON ACCOUNTS	14	24.2 K	

For Centre for Wind Energy Technology

As per our Report attached for V.Soundararajan & Co.,

Chartered Accountants

D.Lakshmanan ieneral Manager (F&A) Dr S.Gomathinayagam Executive Director

President/Chairman

V.S.Ravikumar

Partner

### **CENTRE FOR WIND**

(An Autonomous R&D Institution under Ministry of

Chennai

### **RECEIPTS AND PAYMENTS ACCOUNT**

(Amount in Rs.)

RECEIPTS	31st March, 2009	31st March, 2008
Opening Balances		
(a) Cheques in hand	27,75,739	13,256
(b) Bank balances		
i) In Current Account	2,39,91,956	2,24,66,413
ii) In Deposit Accounts	14,40,00,000	9,99,22,247
(c) Stamps on hand	4,319	7,119
Grants Received		
(a) From Government of India	5,00,00,000	9,00,00,000
(b) Sale of Fixed Assets	1,37,055	
(c) From Government of India for execution various projects	3,98,64,501	1,00,00,000
(d) From Government of India for organising international training		10,78,656
Income on Investments	580	6
Interest Received		
(a) On Bank deposits	1,68,02,034	1,18,31,541
Other Income		
(a) Fees for services	3,45,59,999	1,06,28,998
(b) Income from publications	1,58,600	15,79,669
(c) Energy receipts	45,09,943	1,35,28,725
(d) Misc. income	44,50,844	9,20,818
Amount borrowed		
Any other receipts		
(a) Fees received in advance on Consultancy projects	3,02,12,729	3,46,29,518
(b) Security deposit received	3,30,800	24,58,000
(c) Earnest money deposit received	4,55,666	24,85,000
(d) Service tax realised	38,65,352	60,38,465
(e) TDS to be remitted	1,25,903	54,162
(f) Transfer of Advance on Capital (Including imports)	57,28,789	4,23,626
TOTAL	36,15,18,563	30,80,66,213

L MANAGER (F & A)



### **IERGY TECHNOLOGY**

w & Renewable Energy, Government of India)

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R THE YEAR ENDED 31ST MARCH, 2009

		(Amount in Rs.
PAYMENTS	31st March, 2009	31st March, 2008
Expenses		
(a) Employee related Expenses	1,43,48,302	91,39,863
(b) Administrative Expenses - (Operational & TA/DA)	2,07,06,333	1,53,86,564
Payments made against funds for various projects		
Out of CFA		
(a) In house R&D project expenses	6,77,606	83,40,539
(b) Seminar & Information dissemination	90,680	2,56,700
(c) Accreditation fee	27,714	1,23,673
(d) Enhancement of test facilties		(1,64,02,500
Out of Grants for projects		
(a) International training programme		5,41,065
(b) Cuban Training Programme	927	11,59,050
(c) Indo-Danish Meet	22,000	
(d) Wind Shear Assessment expenses	1,27,79,037	7,40,805
(e) North-Eastern Project	9,397	13,474
(f) North-Eastern Project 2006-07	24,300	25,44,674
(g) Study on Uncovered / New areas (2003-04 to 2008-09)	1,84,20,370	1,29,47,827
Investment and Deposits made		
Expenditure on Fixed assets & Capital Work-in-Progress		
(a) Purchase of Fixed assets	1,92,12,213	7,47,05,700
(b) Expenditure on Capital Work-in-progress	2,20,634	(3,500)
(c) Advance on capital account (including imports)	8,62,513	31,12,785
Refund of Surplus Money		
(a) Balance of Grants-in-aid to Government of India		
Other Payments		
(a) Refund of Security deposits		2,00,000
(b) Refund of Earnest Money Deposits	6,30,000	25,80,000
(c) Expenditure on Consultancy Projects	30,83,362	21,67,393
(d) Advance & Deposits	47,69,144	29,37,887
(e) Payment of TDS	54,162	14,207
(f) Service tax remittances	38,65,352	60,38,465
(g) Receivable from Debtors	27,47,438	(5,009)
(h) Festival advance paid	3,300	1,200
(I) Transfer of fees received in advance	3,45,87,249	1,07,53,337
Closing Balances	3,45,67,249	1,07,55,557
	40.005	07.75.700
(a) Cheques in hand (b) Bank Balances	40,605	27,75,739
	0.40.00.454	0.00.04.050
i) In Current Account	3,12,33,454	2,39,91,956
ii) In Deposit Accounts	19,31,00,000	14,40,00,000
(c) Stamps on hand	2,471	4,319
TOTAL	36,15,18,563	30,80,66,213

For Centre for Wind Energy Technology

As per our Report attached for V.Soundararajan & Co., Chartered Accountants

).Lakshmanan

neral Manager (F&A)

Dr S.Gomathinayagam

**Executive Director** 

President/Chairman

V.S.Ravikumar

RED ACCOUNT

### (An Autonomous R&D Institution under MNRE, Government of India) Chennai - 600 100

### SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2009

(Amount in Rs.)

		(Amount in 13.)
CHEDULE 1 - CAPITAL FUND:	31st March, 2009	31st March, 2008
apital Fund (Grants-in-Aid)		
alance as at the beginning of the year	11,33,76,558	5,61,86,291
dd : Grants received during the year	5,00,00,000	9,00,00,000
dd: Profit on Sale of Assets	1,34,434	
ss: Grants from Government of India allocated for Revenue countries	1,84,25,542	1,49,93,446
dd: Prior Period Adjustment (Assets Purchased during 2006-7 wrongly written off now adjusted)		(1,64,02,500)
ess: Expenditure relating to Grants from Government of India r the inhouse projects during the year	7,16,164	85,80,471
ess: Defered income Transferred to Income & Expenditure a/c	6,54,12,458	2,58,54,443
dd: Unspent balance of Grants-in-Aid in 2006-07		2,16,127
TOTAL	7,89,56,828	11,33,76,558

IERAL MANAGER (F & A)



# SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2009

## SCHEDULE 1 A - EARMARKED FUNDS - PROJECTS

Parameterisation of flow distortion         2,00,000         115         2,00,000         0           Scanning of Wind Profiles         (16,37,115)         16,37,000         (115)         115         0           Cubban International Training Expenses         (3,51,065)         3,51,065         3,51,065         7,30,760         7,30,760           Outban International Training Expenses         (61,321)         80,394         (927)         927         0           WRA study in Uncovered / New Areas Ob-OF         40,86,393         7,30,760         63,78,856         41,48,419         22,30,439           WRA study in Uncovered / New Areas Ob-OF         40,86,393         7,50,000         63,78,856         41,48,419         22,30,439           WRA study in Uncovered / New Areas Ob-OF         93,39,107         93,33,107         93,33,107         5,34,912         88,04,195           T20M Mast Wind Shear Assessment         1,12,3,3,020         1,12,3,3,020         1,28,030         7,38,899         9,397         7,29,492           North East Project expenses         1,98,889         5,40,000         7,38,889         9,397         7,41,552           North East Project expenses         1,98,889         5,40,000         2,30,00         2,000         7,44,1852         24,300           WRA Lakshadweep	Name of the Projects	Balance at the beginning of the year	Grants from Govt. allocated for Capital Expenditure during the year	Total Grants-in-aid	Amount spent for the earmarked projects	Amount borne by C-WET	Refund to the Ministry	Balance
(3.57,115) 16,37,105 (3.51,065) 3,51,065 (81,321) 80,394 (927) 927 (81,321) 80,394 (927) 927 (81,321) 80,394 (927) 927 (1,21,142) 75,00,000 63,78,858 41,48,419 22,22, (1,12,133,020 1,12,33,020 1,28,03,066 (15,7 (1,12,33,020 1,12,33,020 1,28,03,066 (15,7 (1,12,33,020 1,12,33,020 1,28,03,066 (15,7 (1,12,33,020 1,12,33,020 1,28,03,066 (15,7 (1,12,33,020 1,12,33,020 1,28,03,066 (16,7) 74,41,852 24,300 22,000 22,000 22,000 22,000 22,000 22,000 22,000 22,000 22,000 22,000 4,58, 2,27,27,249,81,378 4,00,63,459 6,50,44,837 1,89,64,393 1,042 2,00,000 4,58, 2,49,81,378 4,00,63,459 4,15,95,230 1,66,13,852 2,49,81,378	terisation of flow distortion	2,00,000		2,00,000			2,00,000	0
(3.51,065)       3,51,065         (81,321)       80,394       (927)       927         (56,000)       7,30,760       7,30,760       7,30,760         (56,000)       63,78,858       41,48,419       22,22,182         (58,000)       63,78,858       41,48,419       88,83,107         (58,000)       11,12,33,020       1,12,33,020       1,28,03,066         (58,000)       (58,000)       7,38,889       9,397       74,41,852         (58,000)       7,38,889       9,397       74,41,852       74,41,852         (58,000)       74,41,852       24,300       74,41,852       22,000         (58,000)       35,000       35,000       22,000       74,41,852         (58,000)       23,00,00,000       23,00,00,000       2,30,00,000       2,30,00,000       2,30,00,000         (58,000)       23,00,00,000       23,00,00,000       2,30,00,000       2,30,00,000       2,30,00,000         (58,000)       23,00,00,000       23,00,00,000       2,30,00,000       2,30,00,000       2,30,00,000         (58,000)       23,00,00,000       23,00,00,000       23,00,00,000       2,30,00,000       2,30,00,000       2,30,00,000         (58,000)       23,00,00,000       23,00,00,000	ig of Wind Profiles	(16,37,115)	16,37,000	(115)		115		0
(81,321)         80,394         (927)         927         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,30,760         7,32,102         7,22,182         22,32,107         22,33,9107         23,39,107         5,34,912         88,88         88,89         88,600         1,12,33,020         1,12,33,020         1,28,03,066         1,15,33,020         1,28,889         9,397         7,7           1,98,889         5,40,000         7,38,889         9,397         7,7         1,15,30,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,15,00         1,16,10         1,10,10         1,10,10         1,16,11,10         1,16,11,10         1,16,11,10         1,16,11,10         1,16,11,10         1,16,11,10         1,16,11,10         1,14,11         1,14,11         1,16,11,10         1,16,11,10         1,16,11,10         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1,14,11         1	ional Training/ Seminar Expenses	(3,51,065)	3,51,065					0
7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,30,760       7,22,182       28,28         (11,21,142)       75,00,000       63,78,858       41,48,419       22,2         (58,000)       1,12,33,020       1,28,03,066       (15,7         (58,000)       (58,000)       7,38,889       9,397       7,4         (58,000)       7,38,889       9,397       7,4         (58,000)       74,41,852       24,300       74,4         (58,000)       35,000       22,000       74,4         (58,000)       35,000       22,000       74,4         (58,000)       2,30,00,000       2,30,00,000       2,30,00,000       2,20,00         (58,000)       2,30,00,000       2,30,00,000       2,30,00,000       2,30,00,000       4,58         (5,50,44,837)       1,66,13,852       1,00,000       2,49,90       2,49,90	nternational Training Expenses	(81,321)	80,394	(927).		927		0
40,86,393       40,86,383       12,22,182       28,         (11,21,142)       75,00,000       63,78,858       41,48,419       22,         (58,000)       1,12,33,020       1,28,03,066       (15,7         (58,000)       (58,000)       (58,000)       (1,28,03,066       (15,7         (58,000)       7,38,889       9,397       7,         24,41,852       50,00,000       74,41,852       24,300       74,         24,41,852       50,00,000       74,41,852       22,000       74,         24,41,852       50,00,000       22,000       22,000       19,20,000       20,0117       22,27,         2,49,81,378       4,00,63,459       6,50,44,837       1,89,64,393       1,042       2,00,000       4,58,         3,05,16,574       1,10,78,656       4,15,95,230       1,66,13,852       2,49,	udy in Uncovered / New Areas	7,30,760		7,30,760				7,30,760
(11,21,142)       75,00,000       63,78,858       41,48,419       22,         93,39,107       93,39,107       5,34,912       88,8         1,12,33,020       1,12,33,020       1,28,03,066       (15,7         (58,000)       (58,000)       (58,000)       (15,7         1,98,889       5,40,000       7,38,889       9,397       7,         24,41,852       50,00,000       74,41,852       24,300       74,         35,000       35,000       35,000       22,000       74,         2,30,00,000       2,30,00,000       2,00,017       19,20,000       2,30,00,000       2,30,00,000       2,30,00,000       2,00,000       4,58,         2,49,81,378       4,00,63,459       6,50,44,837       1,66,13,852       2,00,000       4,58,	udy in Uncovered / New Areas 04-05	40,86,393		40,86,393	12,22,182			28,64,211
93,39,107       93,39,107       5,34,912       88,         1,12,33,020       1,12,33,020       1,28,03,066       (15,7         (58,000)       (58,000)       (58,000)       7,38,889       9,397       7,         24,41,852       50,00,000       74,41,852       24,300       74,         24,41,852       50,00,000       74,41,852       22,000       74,         19,20,000       19,20,000       22,000       19,20,000       19,20,000         2,49,81,378       4,00,63,459       6,50,44,837       1,89,64,393       1,042       2,00,000       4,58,         3,05,16,574       1,10,78,656       4,15,95,230       1,66,13,862       2,00,000       2,49,	WRA study in Uncovered / New Areas 05-06	(11,21,142)	75,00,000	63,78,858	41,48,419			22,30,439
(58,000)       (58,000) <td< td=""><td>WRA study in Uncovered / New Areas 06-07</td><td>93,39,107</td><td></td><td>93,39,107</td><td>5,34,912</td><td></td><td></td><td>88,04,195</td></td<>	WRA study in Uncovered / New Areas 06-07	93,39,107		93,39,107	5,34,912			88,04,195
(58,000)       (58,000)       (58,000)       7,38,889       9,397       7,         07       24,41,852       50,00,000       74,41,852       24,300       74,         9       19,20,000       2,30,00,000       2,30,00,000       2,30,00,000       2,00,117       19,20,000         2,49,81,378       4,00,63,459       6,50,44,837       1,89,64,393       1,042       2,00,000       4,58,         3,05,16,574       1,10,78,656       4,15,95,230       1,66,13,852       1,66,13,852       2,49,81,378	last Wind Shear Assessment	1,12,33,020		1,12,33,020	1,28,03,066			(15,70,046)
7, 38,889       9,397       7,41,852       5,40,000       7,38,889       9,397       74,41,852       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,41,852       22,000       74,19,41,852       74,19,41,852       74,19,41,852       74,10,78,656       74,15,95,230       74,16,572       74,10,78,656       74,15,95,230       76,13,852       74,16,574       74,15,95,230       76,13,852       2,49,81,378       2,49,81,382       <	urvey project expenses	(58,000)		(58,000)				(58,000)
07       24,41,852       50,00,000       74,41,852       24,300       74, 1852         9       19,20,000       19,20,000       19,20,000       2,00,117       19,20,000         2,49,81,378       4,00,63,459       6,50,44,837       1,89,64,393       1,042       2,00,000       4,58,349         3,05,16,574       1,10,78,656       4,15,95,230       1,66,13,852       2,00,000       2,49,81	ast Project expenses	1,98,889	5,40,000	7,38,889	9,397			7,29,492
9       19,20,000       19,20,000       19,20,000       19,20,000       19,20,000       19,20,000       2,30,00,117       19,20,000	ast Project expenses 2006-07	24,41,852	50,00,000		24,300			74,17,552
9 2,30,00,000 2,30,00,000 2,30,00,000 2,30,00,000 2,00,117 2,49,81,378 4,00,63,459 6,50,44,837 1,89,64,393 1,042 2,00,000 3,05,16,574 1,10,78,656 4,15,95,230 1,66,13,852	anish Business Meet		35,000	35,000	22,000			13,000
2,49,81,378 4,00,63,459 6,50,44,837 1,89,64,393 1,042 2,00,000 3,05,16,574 1,10,78,656 4,15,95,230 1,66,13,852	akshadweep UC/NA 2008-09		19,20,000					19,20,000
OTAL 2,49,81,378 4,00,63,459 6,50,44,837 1,89,64,393 1,042 2,00,000 3,05,16,574 1,10,78,656 4,15,95,230 1,66,13,852	ncovered / New Area 08-09		2,30,00,000		2,00,117			2,27,99,883
3,05,16,574 1,10,78,656 4,15,95,230 1,66,13,852	TOTAL	2,49,81,378	4,00,63,459		1,89,64,393	1,042	2,00,000	4,58,81,486
	s year figures	3,05,16,574	1,10,78,656		1,66,13,852	MO	ARAJAN	2,49,81,378

SENERAL MANAGER (F & A)

(An Autonomous R&D Institution under MNRE, Government of India) Chennai - 600 100

### SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2009

(Amount in Rs.)

UNDARAR

SCHEDULE 2 - RESERVES AND SURPLUS	31st March, 2009	31st March ,2008
Capital Reserve :		_
Balance at the beginning of the year	1,22,79,611	1,22,79,61
Addition during the year	21,446	
	1,23,01,057	1,22,79,611
General Reserve :		
Balance at the beginning of the year	8,34,20,370	5,65,55,585
Addition during the year being surplus	3,99,92,086	2,68,64,785
	12,34,12,456	8,34,20,370
	13,57,13,513	9,56,99,981

EXECUTIVE DIRECTOR

RAL MANAGER (F & A)

(An Autonomous R&D Institution under MNRE, Government of India)

Chennai - 600 100

### SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2009

EDULE 3 - CURRENT LIABILITIES AND PROVISIONS:	31st March, 2009	31st March, 2008
A. CURRENT LIABILITIES		
Sundry Creditors for expenses:		
Expenses payable	8,89,564	6,65,229
Salary Payable	38,19,936	6,16,239
Security Deposit	43,50,447	33,80,546
Advances Received on Projects	5,56,85,982	6,00,60,502
Statutory Liabilities	1,25,903	54,162
Value of Priced Publications As Per Contra	97,53,600	
Other Current Liabilities	36,62,527	46,30,925
TOTAL (A)	7,82,87,959	6,94,07,603
B. PROVISIONS		
Accumulated Leave Encashment	27,02,187	15,29,007
Bonus & Ex-gratia	48,309	33,921
TOTAL (B)	27,50,496	15,62,928
TOTAL (A + B)	8,10,38,455	7,09,70,531

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EXECUTIVE DIRECTOR

ENERAL MANAGER (F & A)

## (An Autonomous R&D Institution under MNRE, Government of India) Chennai – 600 100

### SCHEDULE - 4 FIXED ASSETS

Agon         Agon <th< th=""><th></th><th></th><th>Groce</th><th>Block</th><th></th><th></th><th></th><th></th><th></th><th>4</th><th>Amount in Rs.)</th></th<>			Groce	Block						4	Amount in Rs.)
Ason	Description of A and a second		2010	DIOCK			Depreci	ation		Net B	lock
1,63,170   16,56,169   20,19,339   20,19,329   20,19,329   20,19,329   20,19,329   20,10,50,910   20,10,50,91	Description of Assets	As on 01.04.08	Addn.	Deln.	As on 31.03.09	As on 01.04.08	Addn.	Deln.	Total as on	AS on 31 03 09	AS on
rigs         5,33,76,457         11,25,910         1,61,000         5,43,41,367         2,10,50,966         5,25,99,22         2,63,10,888         2,80,30,479           Freings         60,29,890         2,21,390         13,563         62,37,71         33,34,226         5,81,362         10,960         39,04,628         23,33,089           Tents & Equipment         3,58,07,382         47,41,453         96,39,831         3,09,09,004         1,99,19,506         27,37,485         6,56,634         2,20,00,357         89,08,647           A Instruments Ab Instruments         1,26,69,970         1,26,69,970         1,26,69,970         21,446         21,446         22,137,485         6,56,634         2,20,00,357         89,08,647           Asset (Free of tenses)         2,13,74,159         2,13,74,159         2,90,61,173         1,71,25,883         66,71,493         15,85,790         2,24,11,386         66,49,587           Asset (Free of tenses)         2,13,74,159         2,20,61,173         1,71,25,883         68,71,493         1,585,790         2,24,11,886         66,49,587           Asset (Free of tenses)         2,13,74,159         2,20,61,173         1,71,25,883         68,71,493         1,585,793         2,24,11,186         66,49,587           Asset (Free of tenses)         2,13,60,180 <t< td=""><td>Land</td><td>1,63,170</td><td>18,56,169</td><td></td><td>20,19,339</td><td></td><td></td><td></td><td></td><td>20.19.339</td><td>1.63.170</td></t<>	Land	1,63,170	18,56,169		20,19,339					20.19.339	1.63.170
Lies Rettings         60,29,890         2,21,390         13,563         62,37,717         33,34,226         5,81,362         10,960         71,71,717         33,34,226         5,81,362         10,960         71,71,717         33,34,226         5,81,362         10,960         71,71,717         33,34,226         5,81,362         10,960         71,26,69,970 <th< td=""><td>Buildings</td><td>5,33,76,457</td><td>11,25,910</td><td>1,61,000</td><td>5,43,41,367</td><td>2,10,50,966</td><td>52,59,922</td><td></td><td>2.63.10.888</td><td>2 80 30 479</td><td>3 23 25 491</td></th<>	Buildings	5,33,76,457	11,25,910	1,61,000	5,43,41,367	2,10,50,966	52,59,922		2.63.10.888	2 80 30 479	3 23 25 491
An Instruments A Equipment 3,58,07,382         47,41,453         96,39,831         3,09,09,004         1,99,19,506         27,37,485         6,56,634         2,20,00,357         89,08,647           An Instruments of Coast)         1,26,69,970         1,26,69,970         1,26,69,970         1,26,69,970         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,446         21,14,06         3,19,246         1,77,980         2,24,11,586         6,49,587         2,24,11,586         6,49,587         2,24,11,586         6,49,587         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,20,01,791         88,08,389         2,20,61,173         1,71,25,883         6,87,1,493         1,58,790         2,24,11,586         6,49,587         2,20,69,27         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         6,49,587         2,24,11,886         2,24,11,886         2,24,11,886         2,24,11,886         2,24,11,806         2,24,11,806         2,24,11,406         2,24,	Furniture & Fittings	60,29,890	2,21,390	13,563	62,37,717	33,34,226	5,81,362	10,960	39,04,628	23,33,089	26,95,664
AA Instruments         1,26,69,970         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,49,587         1,26,40,61,762         1,26,41,2458         2,24,11,286         1,124,69,542         1,124,60,189         1,124,60,189         2,10,46,11,762         1,26,412,458         2,23,384         1,396,20,836         1,11,40,61,40         1,124,61,762         1,124,6	Instruments & Equipment		47,41,453	96,39,831	3,09,09,004	1,99,19,506	27 37 485	6 56 634	2,20,00,357	89,08,647	1,58,87,876
Asset (Free of Lates	DANIDA Instruments (free of cost)	1,26,69,970			1,26,69,970			i correcto	0	1,26,69,970	1,26,69,970
trers 2,13,74,159 92,72,809 15,85,795 2,90,61,173 1,71,25,883 68,71,493 15,85,790 2,24,11,586 66,49,587 5,14,180	MNRE Asset (Free of Cost)		21,446		21,446				0	21,446	
S 16,02,206 9,200 16,11,406 16,11,406 16,11,406 17,7980 10,97,226 5,14,180 4, 10,67,206 2,36,402 2,78,804 2,277,357 2,78,804,36 1,14,00,189 21,07,45,604 2,41,762 6,54,12,458 22,53,384 13,96,20,836 7,11,24,768 11,75,80 2,20,634 2,277,357 2,80,89,070 1,14,00,189 21,09,66,238 7,43,592 2,53,384 13,96,20,836 7,13,45,402 11,78,15,595 6,5 2,14,18	Computers	2,13,74,159	92,72,809	15,85,795	2,90,61,173	1,71,25,883	68.71.493	15.85.790	2,24,11,586	66.49.587	42.48.776
Vind Turbine         5,78,90,121         1,06,20,059         6,85,10,180         1,04,53,977         4,92,47,814         5,97,01,791         88,08,389         4,74,36,14           Turcture facilities         53,64,002         53,64,002         36,57,958         5,36,402         41,94,360         11,69,642         17,06,04           Turcture facilities         53,64,002         2,20,634         7,64,61,762         6,54,12,458         22,53,384         13,96,20,836         7,11,24,768         11,78,15,59           appital Work in Ss         2,20,634         1,14,00,189         2,20,634         2,20,634         13,96,20,836         7,13,45,402         11,78,15,59           aus Year figures         11,65,51,173         7,82,74,736         5,48,552         19,42,77,357         5,10,93,911         2,58,54,443         4,86,592         7,64,61,762         1,78,15,59         6,54,57,26           t Vehicle         7,43,592         3,24,24,3         7,43,592         3,21,188         4,22,404         5,33,94           sus Year figures         7,39,650         3,942         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64         1,11,64 <t< td=""><td>Vehicles</td><td>16,02,206</td><td>9,200</td><td></td><td>16,11,406</td><td>9,19,246</td><td>1.77.980</td><td></td><td>10.97,226</td><td>5.14,180</td><td>6.87.960</td></t<>	Vehicles	16,02,206	9,200		16,11,406	9,19,246	1.77.980		10.97,226	5.14,180	6.87.960
ructure facilities         53,64,002         36,57,958         5,36,402         41,94,360         11,69,642         17,06,04           apital Work in SS         2,20,634         1,14,00,189         21,00,485         2,20,634         13,96,20,836         7,11,24,768         11,78,15,59           apital Work in SS         2,20,634         1,14,00,189         21,09,66,238         7,64,61,762         6,54,12,458         22,53,384         13,96,20,836         7,11,24,768         11,78,15,59           ss         19,42,77,357         2,80,89,070         1,14,00,189         21,09,66,238         7,64,61,762         6,54,12,458         22,53,384         13,96,20,836         7,13,45,402         11,78,15,59           v Vehicle         7,43,592         5,48,552         5,10,93,91         2,58,54,443         4,86,592         7,64,61,762         11,78,15,59         6,54,57,26           v Vehicle         7,43,592         3,24,18         4,22,404         5,33,94         5,09,649         5,33,94           v Vehicle         7,39,650         3,942         7,43,592         98,485         1,11,539         7,09,649         5,33,94	R&D Wind Turbine	5,78,90,121	1,06,20,059		6,85,10,180	1,04,53,977	4.92,47,814		5.97.01.791	88.08.389	4 74 36 144
apital Work in SSS         2,20,634         1,14,00,189         21,07,45,604         7,64,61,762         6,54,12,458         22,53,384         13,96,20,836         7,11,24,768         11,78,15,59           apital Work in SSS         2,20,634         2,20,634         2,20,634         2,20,634         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,20,634         11,78,15,59         2,22,53,384         13,96,20,836         7,13,402         11,78,15,59         6,54,57,26         2,64,57,26         2,64,61,76         2,64,61,76         2,64,61,76         2,64,61,76         2,64,61,76         2,64,61,76         1,11,83         4,86,59         7,64,61,76         1,78,15,59         2,09,64         1,11,53         3,21,18         4,22,40         5,33,94           2,08,649         7,43,592         2,09,649         1,11,64         2,09,649         1,11,164         2,09,649         2,09,649         2,09,649         2,09,	Infrastructure facilities	53,64,002			53,64,002	36,57,958	5.36,402		41.94.360	11.69.642	17.06.044
apital Work in 2,20,634 2,20,634 2,20,634 2,20,634 2,20,634 2,23,384 13,96,20,836 7,13,45,402 11,78,15,592 2,09,649 1,11,539 2,09,649 1,11,539 2,09,649 1,11,539 2,09,649 1,11,64 2,72,74 2,72,74 2,72,74 2,72 2,73,592 2,09,649 1,11,64 2,72,74 2,72 2,74,76 2,73,592 2		19,42,77,357	2,78,68,436	1,14,00,189	21,07,45,604	7,64,61,762	6.54.12.458	22 53 384	13.0	7 11 24 769	11 70 1E EDE
19,42,77,357         2,80,89,070         1,14,00,189         21,09,66,238         7,64,61,762         6,54,12,458         22,53,384         13,96,20,836         7,13,45,402           cous Year figures         11,65,51,173         7,82,74,736         5,48,552         19,42,77,357         5,10,93,911         2,58,54,443         4,86,592         7,64,61,762         11,78,15,595           t Vehicle         7,43,592         3,21,188         4,22,404         3,21,188         4,22,404           ous Year figures         7,39,650         3,942         7,43,592         98,485         1,11,164         2,09,649	Add:Capital Work in Progress		2,20,634		2,20,634			Toolool Tool		2,20,634	0
r figures         11,65,51,173         7,82,74,736         5,48,552         19,42,77,357         5,10,93,911         2,58,54,443         4,86,592         7,64,61,762         11,78,15,595           7,43,592         7,43,592         2,09,649         1,11,539         3,21,188         4,22,404           r figures         7,39,650         3,942         7,43,592         98,485         1,11,164         2,09,649	Total	19,42,77,357	2,80,89,070	1,14,00,189		7,64,61,762	6,54,12,458	22,53,384	13,96,20,836	7.13.45.402	11 78 15 595
7,43,592 7,39,650 3,942 7,43,592 2,09,649 1,11,539 3,21,188 4,22,404 5,33,042 5,33,042	Previous Year figures	11,65,51,173	7,82,74,736	5,48,552		5,10,93,911	2,58,54,443	4,86,592	7,64,61,762	11,78,15,595	6.54.57,262
7,43,592 98,485 1.11,164 5.22 642 6	Project Vehicle	7,43,592			7,43,592	_	1.11.539		3,21,188	4.22.404	5 33 943
	Previous Year figures	7,39,650	3,942		7,43,592	98,485	1.11.164		2 09 649	E 22 0/2	CAS ACE

te: Project vehicle is funded from Consultancy project fund



EXECUTIVE DIRECTOR



GENERAL MANAGER (F & A)

(An Autonomous R&D Institution under MNRE, Government of India)
Chennai - 600 100

### SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2009

E 5 - CURRENT ASSETS, LOANS & ADVANCES	31st March, 2009	31st March, 2008
A. CURRENT ASSETS:	2	
Inventories		
Stock of Stationery	33,672	34,202
Stock of Priced Publications As Per Contra	97,53,600	
Stock of Stores and Spares	23,57,755	
Cheques in hand	40,605	27,75,739
Stamps in hand	2,471	4,319
Bank Balances:		
With Scheduled Banks:		
- On Current Account	3,12,33,454	2,39,91,956
- On Deposit Account	19,31,00,000	14,40,00,000
Sundry Debtors	34,48,967	1,41,533
TOTAL (A)	23,99,70,524	17,09,47,749
B. LOANS, ADVANCES AND OTHER ASSET	S	
Advances and other amounts recoverable in received:	n cash or in kind or	for value to be
a) On Capital Account	14,98,391	63,57,261
b) Prepayments	7,68,539	5,70,972
c) Interest accrued on term deposits	71,00,738	20,97,491
d) Deposits	4,33,560	2,78,544
e) Advance against projects	1,97,27,334	55,39,675
f) Advance on revenue accounts	3,23,390	8,87,218
TOTAL (B)	2,98,51,952	1,57,31,161
TOTAL (B)		

RAL MANAGER (F & A)



(An Autonomous R&D Institution under MNRE, Government of India)
Chennai - 600 100

### SCHEDULES FORMING PART OF INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2009

EDULE 6 - INCOME FROM SALES / SERVICES	31st March, 2009	31st March, 2008
Income from Services		
Income from Scientific & Technical Consultancy Services	3,52,09,999	1,06,28,998
Energy receipts	45,09,943	1,35,28,725
TOTAL	3,97,19,942	2,41,57,723
EDULE 7 - INCOME FROM PUBLICATION		
Sale of Books & Reports	1,58,600	1,83,925
Receipts from processing & handling Time-series data	18,50,737	13,55,000
TOTAL	20,09,337	15,38,925
EDULE 8 - INTEREST EARNED		
On Term Deposits		
- With Scheduled Banks	1,68,02,034	1,18,31,541
TOTAL	1,68,02,034	1,18,31,541
EDULE 9 - OTHER INCOME		
Interest Received	35,455	
Participation Fees	3,10,000	
Processing Fees:Certification	7,30,000	
Registration Fees	3,60,000	
Miscellaneous Income	10,54,992	9,20,818
TOTAL	24,90,447	9,20,818
EDULE 10 - ESTABLISHMENT EXPENSES		- 13
INISTRATION & R & D STAFF		
Salaries and Allowances	1,55,08,699	76,22,553
Bonus & Ex-gratia	75,369	33,921
Contribution to Provident Fund	14,80,475	7,13,455
Contribution to Pension & Gratuity	2,10,784	3,80,921
Incentives to Employees	82,400	<del></del>
Leave Salary	12,00,575	2,40,245
Leave travel concession	52,771	48,739
Medical reimbursement	1,61,670	2,89,062
Contribution to Lease Rent	68,573	33,090
Staff welfare expenses	61,895	42,965
Earned Leave Encashment	27,651	.2,500
TOTAL	1,89,30,862	94,04,951

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Chennai - 600 100

### SCHEDULES FORMING PART OF INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2009

(Amount in Rs.

NUSDING 44 OTHER ADMINISTRATIVE EVDENING	24 a 4 March 2000	(Amount in Rs
HEDULE 11 - OTHER ADMINISTRATIVE EXPENSES	31st March, 2009	31st March, 200
Office expenses & Maintenance	43,36,126	33,61,25
Travel & Conveyance and Taxi hire	14,19,719	18,74,16
Expenses on Books, Data & Periodicals	15,19,029	10,23,44
Repairs and Maintenance	41,69,222	17,99,48
Security Charges	12,61,616	12,61,52
Electricity and Power	9,33,162	10,53,77
Telephone and Communication Charges	6,91,958	11,17,20
Printing and Stationery	6,98,548	7,14,35
Expenses on Seminar & Meetings	5,46,931	4,35,88
Vehicles Running and Maintenance	6,00,091	3,83,24
Postage & Courier	1,03,870	91,15
Water Charges	2,99,539	1,80,95
Professional Charges	7,18,350	1,63,47
Hospitality Expenses	4,25,397	2,15,97
Training and Development	81,363	16,15
Advertisement and Publicity	2,93,376	3,57,06
Insurance	98,933	53,15
Auditor's Remuneration	35,000	30,00
Expenses on Fees (Sitting Fees & Honorarium)	21,500	20,60
Rates & taxes/ Licence Fee	30	5,50
Guest House maintenance	67,022	6,37
Parliamentary Committee Expenses		8,03,98
Interest Paid	3,639	18,30
Other Expenses	1,01,121	6,41
TOTAL (A)	1,84,25,542	1,49,93,44
SULTANCY PROJECT EXPENSES		
Expenses on consultancy project (B)	19,97,113	20,68,10
Total (A+B)	2,04,22,655	1,70,61,55

VERAL MANAGER (F & A)



(An Autonomous R&D Institution under MNRE, Government of India) Chennai - 600 100

### SCHEDULES FORMING PART OF INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2009

(Amount in Rs.)

HEDULE 12 - PRIOR PERIOD ADJUSTMENT	31st March, 2009	31st March ,2008
chase of 9 nos. of Micon Wind Turbine at Kayathar n TNEB		(1,64,02,500)
rest on Electricity Deposit	(9,840)	n. 1 v.
TOTAL	(9,840)	(1,64,02,500)

IERAL MANAGER (F & A)



### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

### Schedule 13: Significant accounting policies

### 1. General information

- Institution of Ministry of New & Renewable Energy, Government of India. The C-WET is formed as a Society on 18<sup>th</sup> February, 1998 and registered as a society under Section 10 of the Tamil Nadu Societies Registration Act, 1975 on 21<sup>st</sup> March, 1998 with the object to serve as the technical focal point for Wind Power Development in India, support Research and Development Programme, assess Wind Resources, establish Standards, Testing and Certification of wind power systems, sub-systems and components and undertake Human Resource Development Programmes.
- 1.2 All the income, movable and / or immovable properties of C-WET are solely utilized and applied towards the promotion of objectives as set forth in the Memorandum of Association and no profit thereof is paid or transferred directly or indirectly by way of dividend, bonus, profit, or in any manner whatsoever, to the present or past members of C-WET or to any of them or in any manner through anyone or more of the members. No member of C-WET has any personal claim on any movable and/ or immovable properties of C-WET or makes any profit whatsoever, by virtue of his / her membership of C-WET.
- 1.3 The Department of Scientific and Industrial Research, Ministry of Science and Technology, Govt. of India, vide their letter no. 11/378/2000-TU-V dated 02.06.2009 recognized Centre for Wind Energy Technology as a Scientific and Industrial Research Organization for a period up to 31.03.2012. The Director of Income Tax (Exemptions), Chennai, vide order no. DIT (E) No. 2 (268) / 98-99 dated 21.10.1999, granted registration under section 12AA of the Income Tax Act, 1961, as Public Charitable Trust.
- 1.4 The Department of Revenue, Central Board of Direct Taxes, New Delhi vide their letter notification no.22/2009 (F.No.203/32/2008/ITA-II) dated 25.02.2009 has notified Centre for Wind Energy Technology under clause (ii) of the sub-section (1) of section 35 of the Income Tax Act, 1961.

GENERAL MANAGER (F & A)

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### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100.

### 2. Accounting Convention

- 2.1 The financial statements are prepared on the basis of historical cost convention and on the accrual method of accounting.
- 2.2 The income on consultancy / professional projects has been accounted in the year in which the project is completed.

### 3. Inventory Valuation

- 3.1 Inventories are valued at lower of cost computed on weighted average method and realizable value.
- 3.2 The stocks of publication are valued at sale price.

### 4. Fixed Assets

- 4.1 Fixed Assets are stated at cost of acquisition inclusive of freight, duties and taxes and incidental and direct expenses related to acquisition.
- 4.2 Fixed Assets received by way of non-monetary grants are capitalized at values stated, by corresponding credit to Capital Reserve.

### 5. Depreciation

- 5.1 Depreciation is provided on straight-line method as per rates specified in the Income-tax Act, 1961.
- 5.2 In respect of additions to / deductions from fixed assets during the year, depreciation is considered on pro-rata basis.
- 5.3 No depreciation is charged on the fixed assets received by way of non-monetary grants and land.
- 5.4 Assets costing Rs.5,000/- or less are fully provided for in the year of purchase.

### 6. Impairment of Assets

At the Balance Sheet date, an assessment is done to determine whether there is any indication of impairment in the carrying amount of the Institution's fixed assets. If any such indication exists, the asset's recoverable amount is estimated. An impairment loss is recognized whenever the carrying amount of an asset exceeds its recoverable amount. After recognition of impairment loss, the depreciation charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount less its residual value, if any on straight line basis over its remaining useful life.

ENERAL MANAGER (F & A)

### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

### 7. Grants-in-Aid from Government

- 7.1 Grants-in-aid from Government are accounted on realization basis.
- 7.2 Grants related to depreciable assets are treated as deferred income and is recognized in Income and Expenditure Statement on a systematic and rational basis over the useful life of the asset.
- 7.3 Grants related to Revenue are credited in the Income and Expenditure Statement separately.
- 7.4 Grants related to specific projects are credited to the respective projects accounts and utilized for the specific project purposes.

### 8. Foreign Currency Transactions

Transactions denominated in foreign currency are accounted at the exchange rate prevailing at the date of the transaction.

### 9. Retirement Benefits

- 9.1 Gratuity liability for the employees of C-WET are covered under the Group Gratuity policy with Life Insurance Corporation of India. The premium paid towards the policy is charged off to revenue.
- 9.2 Provision towards Gratuity and Pension for the employees who are on deputation has been remitted / provided as per terms and conditions of deputation.
- 9.3 Provision for accumulated leave encashment to the eligible employees is accrued and computed on the assumption that employees are entitled to receive the benefit
- 9.4 Employees' Provident Fund Account of the employees of C-WET are maintained at the Office of the Regional Provident Funds Commissioner, Chennai. The contribution paid as per Act is charged off to revenue.

9.5 Provision for Non-productivity Linked Bonus has been provided based on the rules applicable for Autonomous Institutions.

SENERAL MANAGER (F & A)

### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

10. Uniform Format of Accounts for Central Autonomous Bodies

The accounts are prepared based on the Uniform Format of Accounts for Central Autonomous Bodies from the year 2001-2002.

L1. As desired by the Ministry of New and Renewable Energy, Government of India, the salary expenditure and project consultancy expenditure are met from the internal sources generated by C-WET. The balance of revenue after meeting the expenditure is transferred to General Reserve Fund.

ERAL MANAGER (F & A)



### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

### Schedule 14: Notes forming part of accounts

### 1. Contingent liabilities:

Contingent liabilities not provided for: NIL (previous year NIL)

### 2. Capital commitments:

I. Government of Tamil Nadu granted permission vide G.O. No.MS.No.89 dated 26.02.2001 to enter-upon land measuring about 4.41 acres at Survey No 657/1A2 at Pallikaranai Village, Tambaram Taluk, Kancheepuram District for construction of Campus and the same was taken possession during March, 2001. The value of land is yet to be fixed by the Government of Tamil Nadu. Pending fixation, a sum of Rs.18,56,169/- worked out on the basis of market value as per TN G.O Ms.No.206 of Revenue Department dated 19.02.1997 was taken as land value in the accounts for the year 2008-2009. The Construction of building on the aforesaid land was entrusted with CPWD and the building was taken possession during March, 2004.

II. Tamil Nadu Energy Development Agency granted permission to enter-upon land measuring about 8.64 acres at Ayyanaruthu and Panikerkulam Village, Kovilpatti Taluk, Thoothukudi District for establishment of Wind Turbine Test Station and the same was taken possession during March, 2000. The value of land is yet to be ascertained by the Government of Tamilnadu and hence not recorded in the accounts. In-addition, land measuring about 4.81 acres has been purchased from private parties and registered in the name of C-WET during March, 2000. The CPWD has completed construction of the office-cum-workshop building during August, 2002 for a total value of Rs.20.83 lakhs.

### 3. Current Assets, Loans and Advances:

In the opinion of the management, the current assets, loans and advances have a value on realization in the ordinary course of business equal at least to the aggregate amount shown in the Balance Sheet.

### 4. Grants in Aid:

Deferred Income - Transfer from Capital Fund represents proportion in which depreciation on related assets is charged out of Grants related to depreciable assets credited to Capital Fund.

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RAL MANAGER (F & A)

### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

The Decrease in the capital fund is due to increase in the deferred income transferred from capital fund on account of depreciation particularly on Wind Turbines and Solar PVs.

### 6. Taxation:

In view of there being no taxable income under the Income Tax Act, 1961, no provision for income tax has been considered necessary.

### 7. Remuneration to Auditors:

Audit fees, Tax Audit and Fees for Utilization Certificates - Rs.35,000/-

### 8. Income

The Ministry of Non-Conventional Energy Sources vide letter no. 51/18/2000-WE(PG) dt.05.07.2002 has permitted to retain the sale proceeds of Wind Energy Resource Survey data, Handbook and Micro-survey reports and accordingly the same has been accounted under the head income.

### 9. Internal Control:

C-WET has adequate internal control procedures in the areas of Cash, bank purchases, expenses [salaries, traveling allowance, projects, administration and other recurring/non recurring] billing for consultancy services, receipt and utilization of government grants and utilization of grants received for the specific projects, stores accounting, fixed asset verification, etc. The General Manager [F&A] is responsible for continuously monitoring and reviewing the effectiveness of internal control procedures.

C-WET is following the Rules and Regulations contained in GFR [General Financial Rules] and DFR [Delegation of Financial Rules] as made applicable by the Governing Council of C-WET. During the financial year 2008-09, the review of internal control procedures by the General Manager [F&A] has not brought out any material lapse in the system. Further, C-WET is an organization having the accreditation of ISO: 9001:2000 and NABL which has stringent monitoring systems and are subject to periodical audits by those organizations.

IERAL MANAGER (F & A)

### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai — 600 100

### 10. Change in Accounting Policy

During the year C-WET has changed the accounting policy in respect of depreciation of fixed assets to provide full deprecation for the assets costing less than Rs.5,000/- for new additions from this accounting year as per clause no.6.3 of uniform format of accounting for Central Autonomous Bodies. The total value of such assets provided during the year is Rs.62, 261/-

- **11.** The unsold closing stocks of publication shown at schedule 3 and 5 have been valued at sale price.
- 12. The closing stock of stores and spares represents cost of testing materials amounting to Rs.23,57,755/-. (Refer schedules -5)
- L3. The value of fixed assets as on 31.03.2009 in different locations are furnished below:

### I. GROSS VALUE OF ASSETS

(Amount in Rs.)

Description of Assets	C-WET, Chennai	WTTS, Kayathar	WERSP, Chennai	Total
Land	18,56,169	1,63,170	A	20,19,339
Building	5,11,32,876	32,08,491		5,43,41,367
Furniture & Fittings	60,59,830	1,35,037	42,850	62,37,717
Instruments & Equipment	1,72,73,615	81,56,480	54,78,908	3,09,09,003
Instruments from DANIDA	7,97,322	1,18,72,648	7 - 7 - 0 - 0	1,26,69,970
Computers	2,88,24,881	2,36,292		2,90,61,173
MNRE Assets	21,446	, , , , , ,		21,446
Vehicles	11,38,824	4,72,582		16,11,406
R&D Wind Turbine	6,85,10,180	17.27002	78	6,85,10,180
Infrastructure facilities	72,619	52,91,383		53,64,002
Project Vehicle	7,43,592	32,31,303		5104
Capital Work in Progress	2,20,634			7,43,592
Total	17,66,51,988	29536083	5521758	2,20,634 <b>21,17,09,829</b>

VERAL MANAGER (F & A)



### **CENTRE FOR WIND ENERGY TECHNOLOGY** (An Autonomous R&D Institution under MNRE), Government of India, Chennai - 600 100

### **II. NET VALUE OF ASSETS**

(Amount in Rs.)

<b>Description of Assets</b>	C-WET, Chennai	WTTS, Kayathar	WERSP, Chennai	Total
Land	18,56,169	1,63,170		20,19,339
Building	26202690	1827789		2,80,30,479
Furniture & Fittings	2307698	25381	10	23,33,089
Instruments & Equipment	7237418	1671172	57	89,08,647
Instruments from DANIDA	7,97,322	1,18,72,648		1,26,69,970
Computers	66,07,341	42,246		66,49,587
MNRE Assets	21,446			21,446
Vehicles	5,14,179	1		5,14,180
R&D Wind Turbine	88,08,389	. P.:		88,08,389
Infrastructure facilities	61,635	1108007		11,69,642
Project Vehicle	4,22,404			4,22,404
Capital Work in Progress	2,20,634			2,20,634
Total	5,50,57,325	16710414	67	7,17,67,806

### **Foreign Currency Transactions** 14.

Value of Imports:

Capital Goods

Rs.43,16,497/-

Stores, Spares and Consumables

Rs.39,07,599/-

Expenditure in foreign currency:

Travel

Rs.79,663/-

15. The balance of revenue after meeting the salary and consultancy project expenditure is transferred to General Reserve Account, as shown below:

(Amount in Rs.) Income generated 6,10,31,600 Less: Salary component of service functions 1,89,30,862 Consultancy Project Expenses 19,97,113 Depreciation for Project Vehicle 1,11,539 2,10,39,514 **Balance transferred to General Reserve Account** 3,99,92,086

L MANAGER (F & A)



### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

15 A. The Institution has decided to accumulate sufficient funds for carrying out the following purposes of the Institution for the Financial year ended 31.03.2006:

The state of the s			(Amount in	Amount in lakils)	
SI. No.	Purpose	Cost per station	Total stations	Gross for five years	
1,	GRPS based data acquisition	15.00	5	75.00	
2.	Major Resource Assessment Exercise	50.00	10	500.00	
3.	Recurring expenditure for resource Assessment	10.00	10x5 Years	500.00	
	TOTAL			1075.00	
	Ministry share 75%			806.25	
	C-WET share 25%			268.75	

**15 B.** The Institution has decided to accumulate sufficient funds for carrying out the following purposes of the Institution for the Financial year ended 31.03.2007:

SI. No.	Description	(Rs. in lakhs)
1.	Refurbishing wind farm	75.00
2.	R&D expenditure	75.00
3.	Inter-lab comparison	150.00
	TOTAL	300.00
	Ministry Share -75%	225.00
	C-WET Share - 25%	75.00

**15 C.** The Institution has decided to accumulate sufficient funds for carrying out the following R&D Programs of the Institution for the Financial year ended 31.03.2008:

SI. No.	Description	(Rs. in lakhs)
1,	Wind Resource Assessment	100.00
2	Recurring expenditure for Installation of Wind Resource Mast for a period of 5 years	100.00
3.	Off shore measurements	100.00
	TOTAL	300.00
	C-WET Share - 100%	300.00

RAL MANAGER (F & A)



### CENTRE FOR WIND ENERGY TECHNOLOGY (An Autonomous R&D Institution under MNRE), Government of India, Chennai – 600 100

**15 D.** The Institution has decided to accumulate sufficient funds for carrying out the following R&D Programme of the Institution for the Financial year ended 31.03.2009:

SI. No.	Description	(Rs. in lakhs)
1.	Expenditure relating to setting up of R&D Wind Turbine Generators (WTGs) (Capital/Revenue expenditure)	325.00
	TOTAL	325.00
	C-WET Share - 100%	325.00

- **16.** As per agreement entered into with the client / manufacturers, C-WET is entitled to retain the entire energy receipts realized and for the financial year 2008-09, a sum of Rs.45,09,943/- has been earned.
- 17. The figures shown in the accounts are rounded off to the nearest rupee.
- 18. The previous year accounts are regrouped / reclassified wherever considered necessary to make them comparable with current year's figures.
- 19. Schedule 1 to 14 are annexed to and form an integral part of Balance Sheet as at 31<sup>st</sup> March, 2009 and Income and Expenditure Account for the year ended on the date.

Signatures to Schedule 1 to 14

For Centre for Wind Energy Technology

As per our Report attached For V. Soundararajan & Co., Chartered Accountants

1.

D. Lakshmanan General Manager (F&A)

Dr S.Gomathinayagam Executive Director

Président / Chairman V.S. Ravikumar Partner

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Place: Chennai - 600 100

Date : [1 6 SEP 2009

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