



ACC Limited  
Human Resources  
ACC Thane Complex,  
L. B. S. Marg,  
Thane (W) - 400 604. India  
Phone +91 22 33027595  
Fax +91 22 25801301  
www.acclimited.com

To,  
Maharashtra Electricity Regulatory Commission,  
13<sup>th</sup> Floor, Center No. 1,  
Word Trade Center,  
Colaba,  
Mumbai – 400 005

Sub – Submission Renewable purchase compliance report for Year 2010-11 to Year 2013-14

Dear Sir,

We received your letter MERC/case No. 101 of 2017/2017-18 / 3502 dated 23 Jun 2017 . Please find the detail report for Solar and Non Solar compliance for BCCI.

- 1) We are already complying for both Solar & Non-solar RPO for the periods 2014-15 by purchasing RECs from the market.
- 2) For 2015-2016 - Generated & Used green power in April 2015. During the month April 2015 we generated 81 MWh green power and it offsets the non solar RPO for the year. For meeting Solar Obligation we purchased 4 no's Solar REC from market.
- 3) For 2016 – 17 - We have generated & used green power and hence no RPO is applicable.
- 4) For Year 2010-11 & For Year 2011-12 – Generated & Used green power at our Thane premises as REC was not claimed. No RPO applies
- 5) For Year 2012-13 – Generated & Used green power in between April 2012 and July 2012. During the period April to July, we generated 978 MWh green power and it offsets the non solar RPO for the year. For meeting Solar Obligation, 4 no's Solar REC needed to be purchased. Same shall be purchased once REC trading is started.
- 6) For Year 2013-14 – During this year we retained 144 no's non solar REC to fulfill our Non solar obligation. Total 8 no's solar REC need to be purchase towards fulfilling solar obligation. Same shall be purchase in next month once REC trading started.

Annexure – A is enclosed with the letter .

Regards  
For ACC Limited.

K. M. Rao

Director (Energy and Environment)



ANNEXURE - A

Name of the Company : ACC Limited , Thane complex  
 Obligated Entities : Open Access Consumer  
 Name of the Distribution Licensee's Area : Maharashtra State Distribution Company Limited ( MSEDCL)  
 For CPP : Plant Installed capacity – 1.25 MW  
 For OA Consumer : Contract Demand ( In MVA) – 1.30 , Consumption Location – BCCI , Kalamboli.

| Year      | Contract Demand | Total Energy consumption | Solar IPO        |   | Non Solar IPO        |   | Total energy to be procured as per RPO | Total RE procurement ( Solar + non Solar ) ( A+B) | Shortfall     | Cumulative shortfall |    |               |
|-----------|-----------------|--------------------------|------------------|---|----------------------|---|--|---|---------------|----------------------|----|---------------|
|           |                 |                          | Solar RPO Target | Energy actually procured against target (A) | Non Solar RPO Target | Energy actually procured against target (B) |  |   |               |                      |    |               |
|           |                 |                          |                  | MU  |                      | MU  |  |   |               |                      |    |               |
|           |                 |                          |                  | MU  |                      | Solar REC                                   |  |   |               |                      | MU | Non Solar REC |
| FY 10 -11 | MVA             | MU                       | NA               | NA  | NA                   | NA  | MU                                     | NA  | MU            | NA                   |    |               |
| FY 11-12  | 1.29            | NA                       | NA               | NA  | NA                   | NA  | NA                                     | NA  | NA            | NA                   |    |               |
| FY 12-13  | 1.29            | 1.58                     | 0.004            | 0   | 0                    | 0.122                                       | 0                                      | 0.984   | 0.004 (Solar) | 0.012                |    |               |
| FY 13-14  | 1.29            | 1.69                     | 0.008            | 0   | 0                    | 0.144                                       | 0.144                                  | 0.144   | 0.008(Solar)  |                      |    |               |

