Date:	Document:

## **TABLE FOR COMMENTS**

Name of submitter:	Xiaodong Jia	
Affiliated organization of the	e submitter (if any): _	GreenStream Network Ltd
Contact email of submitter:	xiaodong.jia@	greenstream.net

## Comments on AM0116 Electric taxiing systems for airplanes

0	1	2	3	4	5	6
#	Para No./ Annex / Figure / Table	Line Number	Type of comment  ge = general  te = technical  ed = editorial	Comment (including justification for change)	Proposed change (including proposed text)	Assessment of comment (to be completed by UNFCCC secretariat)
1	Para. 20, equa.1		te	For the calculation of baseline emission, I would suggest to set a cap for SFC <sub>BL,j,l,y</sub> in different types of engines or APU. The PP should not declaim the value of SFC <sub>BL,j,l,y</sub> whatever they want. The methodology should provide the guideline for the determination of the SFC <sub>BL,j,l,y</sub> .		
2	Para. 24, equa.2		te	Same with above		
3	Para. 24, equa.4		te	For the calculation of the project emission, I would suggest to provide the guideline for the determination of the SFC <sub>PJ,j,l,y</sub> .		