GL⦿BAL
C⬛RBON
CHECK

FEE
MODULE

1. INTRODUCTION

This document delivers the fees amount for the current program under Global Carbon Check which includes Carbon Check Program (CCP), Urban Forest Credit Program (UFCP), Energy Credit Program (ECP).

2. FEE SCHEDULE

2.1. Account

Account Opening		
	With 1 Project	$200
	With 1+ Project in an Account	$1500
Annual Account renewal fees		
	With 1 Project	$95
	With 1+ Project in an Account	$ 500
Account Reactivation		
	With 1 Project	$250
	With 1+ Project in an Account	$ 200
Updation of account from one project to multiple project account will be (Account opening fees With 1+ Project in an Account) minus (Account opening fees With 1 Project in an Account)		

2.2. Project

Project Registration		
	If annual average ex-ante is (CT's)	
Micro Scale	0 - 1000	(Annual average ex-ante CT's) x 0.10
Small Scale	1001 to 5,000	(Annual average ex-ante CT's) x 0.10
Medium Scale	5,001 - 10,000	(Annual average ex-ante CT's) x 0.10
Large Scale	10,001 or More	(Annual average ex-ante CT's) x 0.10
Minimum Capped at $100 and Maximum Capped at $ 10,000		

Project Renewal		
	If annual average CT's is	
Micro Scale	0 - 1000	(Annual average CT's) x 0.10
Small Scale	1001 to 5,000	(Annual average CT's) x 0.10
Medium Scale	5,001 - 10,000	(Annual average CT's) x 0.10
Large Scale	10,001 or More	(Annual average CT's) x 0.10
Minimum Capped at $100 and Maximum Capped at $ 10,000		

2.3. CT's Issuance

Carbon Credit Tokens (CT's) Issuance		
	If annual average CT's is	
Micro Scale	0 - 1000	(Annual average CT's) x

		0.05 x CT's Price
Small Scale	1001 to 5,000	(Annual average CT's) x 0.05 x CT's Price
Medium Scale	5,001 - 10,000	(Annual average CT's) x 0.05 (of Credits)
Large Scale	10,001 or More	(Annual average CT's) x 0.05 (of Credits)
	10,001 - 50,000	(Annual average CT's) x 0.045 (of Credits)
	50,001 and Above	(Annual average CT's) x 0.04 (of Credits)
of the labelled price per credit by the GCACH Registry		

2.4. Methodology / Tools

New Methodology/Tool Submission		
		$200
New Methodology Review and Approval		
	Registry review and approval	$1500
New Tool Review and Approval		
	Registry review and approval	$700
Methodology Compensation		
	If annual average CT's under the methodology is	
Micro Scale	0 - 1000	(Annual average CT's) x 0.015 x CT's Price
Small Scale	1001 to 5,000	(Annual average CT's) x 0.015 x CT's Price

Medium Scale	5,001 - 10,000	(Annual average CT's) x 0.012 (of Credits)
Large Scale	10,001 or More	(Annual average CT's) x 0.009 (of Credits)
of the labelled price per credit by the GCACH Registry		

2.5. VVB

VVB Application		
		$100
VVB Annual Renewal		
		$75

2.6. Other

Labelling CTs under Article 6		
	If annual average CT's is	Per Project
Micro Scale	0 - 1000	$250
Small Scale	1001 to 5,000	$500
Medium Scale	5,001 - 10,000	$750
Large Scale	10,001 or More	$1000

NOTE :

1. Projects are divided into 4 main category as stated below:
    1.1. Micro Scale – A project capable of generating an annual average up to 1,000 Carbon Tokens (CT's/Carbon Credits).

1.2.   Small Scale – A project capable of generating an annual average between 1,001 to 5,000 Carbon Tokens (CT's/Carbon Credits).

1.3.   Medium Scale – A project capable of generating an annual average between 5,001 to 10,000 Carbon Tokens (CT's/Carbon Credits).

1.4.   Large Scale – A project capable of generating an annual average above 10,001 Carbon Tokens (CT's/Carbon Credits).

2.   Carbon issuance fees calculation are carried out in following manner:

If the registered project generates 48,000 CT's annually then

0 - 1000	1,000 - 0 = 1,000	1000 x 0.05
1001 to 5,000	5,000 - 1,001 = 3,999	3,999 x 0.05
5,001 to 10,000	10,000 - 5,001 = 4,999	4,999 x 0.05
10,001 to 48,000	48,000 - 10,001 = 37,999	37,999 x 0.045
		Total

3.   Methodology Compensation calculation are carried out in following manner:

If total issued CT's in a project under following methodology by Global Carbon Check in a year was 48,000 CT's then

0 - 1000	1,000 - 0 = 1,000	1000 x 0.015
1001 to 5,000	5,000 - 1,001 = 3,999	3,999 x 0.015
5,001 to 10,000	10,000 - 5,001 = 4,999	4,999 x 0.012
10,001 to 48,000	48,000 - 10,001 = 37,999	37,999 x 0.009
		Total

4.   Compensation under the methodology is eligible only for projects other than the one for which the methodology was developed