



Contract Specifications

Bursa Carbon Exchange

LIST OF CONTRACTS

List of Contracts Offered for Trading

The Contracts offered for trading on the Market are as follows:

Carbon Credit Contracts

- (1) Malaysia Technology-Based Carbon Contract;
- (2) Malaysia Technology-Based Plus Carbon Contract;
- (3) Malaysia Nature-Based Plus Carbon Contract;
- (4) Global Technology-Based Carbon Contract;
- (5) Global Technology-Based Plus Carbon Contract;
- (6) Global Nature-Based Carbon Contract; and
- (7) Global Nature-Based Plus Carbon Contract;

RECs Contracts

- (1) Malaysia Hydropower REC Contract;
- (2) Malaysia Small-Hydropower REC Contract;
- (3) Malaysia Solar REC Contract;
- (4) Malaysia Bioenergy REC Contract.
- (5) Global Hydropower REC Contract
- (6) Global Small-Hydropower REC Contract;
- (7) Global Solar REC Contract; and
- (8) Global Bioenergy REC Contract.

SCHEDULE 1

GENERAL CONTRACT SPECIFICATIONS

A. Voluntary Carbon Credits

Lot Size	1 Unit which is equivalent to 1 tCO ₂ e
Minimum Price Fluctuation	Not applicable
Price Limits	Not applicable
Minimum Order	1 Contract

B. Environmental Attribute Certificates / Renewable Energy Certificates

Lot Size	1 Unit which is equivalent to 1 MWh of renewable energy
Minimum Price Fluctuation	Not applicable
Price Limits	Not applicable
Minimum Order	1 Contract

[End of Schedule 1]

SCHEDULE 2

MALAYSIA TECHNOLOGY-BASED CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Malaysia Technology-Based Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	MTC v16	MTC v17	MTC v18	MTC v19	MTC v20	MTC v21	MTC v22	MTC v23	MTC v24	MTC v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Technology-based GHG reductions projects									
Projects	Various as displayed in the Operator's System									
Scheme Authority	Verra									
Scheme Registry	Verra Registry									
Scheme and Applicable Methodologies	Verified Carbon Standards Prevailing methodologies for sectors other than Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits	none									
Location	Malaysia									
Currency	MYR									

[End of Schedule 2]

SCHEDULE 3

MALAYSIA TECHNOLOGY-BASED PLUS CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Malaysia Technology-Based Plus Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	MTC+ v16	MTC+ v17	MTC+ v18	MTC+ v19	MTC+ v20	MTC+ v21	MTC+ v22	MTC+ v23	MTC+ v24	MTC+ v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Technology-based GHG reductions projects which demonstrates co-benefits or SDG contributions (defined below)									
Scheme Authority	1. Gold Standard 2. Verra									
Scheme Registry	1. Impact Registry 2. Verra Registry									
Scheme and Applicable Methodologies	1. Gold Standard for the Global Goals (GS4GG) 2. Verified Carbon Standards (VCS) Prevailing methodologies for sectors other than Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits/ SDG Contributions	Gold Standard: Certified SDG ¹ contributions Verra: The Sustainable Development Verified Impact Standard (SD VISTA) as evidenced by the relevant label affixed to the Unit.									
Location	Malaysia									
Currency	MYR									

[End of Schedule 3]

¹ Referring to the United Nation's 17 Sustainable Development Goals

SCHEDULE 4

MALAYSIA NATURE-BASED PLUS CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Malaysia Nature-Based Plus Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	MNC+ V16	MNC+ V17	MNC+ V18	MNC+ V19	MNC+ V20	MNC+ V21	MNC+ V22	MNC+ V23	MNC+ V24	MNC+ V25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Nature-based GHG reductions project which demonstrates co-benefits or SDG contributions (defined below)									
Projects	Various as displayed in the Operator's System									
Scheme Authority	1. Gold Standard 2. Verra									
Scheme Registry	1. Impact Registry 2. Verra Registry									
Scheme and Applicable Methodologies	1. Gold Standard for the Global Goals (GS4GG) 2. Verified Carbon Standards (VCS) Prevailing methodologies for Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits/ SDG Contributions	Gold Standard: Certified SDG contributions; Verra: 1. Climate, Community & Biodiversity (CCB) Standards Certification; or 2. The Sustainable Development Verified Impact Standard (SD VSta) ;or 3. both Co-benefits 1 and 2 above, as evidenced by the relevant label affixed to the Unit.									
Location	Malaysia									
Currency	MYR									

[End of Schedule 4]

SCHEDULE 5

GLOBAL TECHNOLOGY-BASED CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Global Technology-Based Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	GTC v16	GTC v17	GTC v18	GTC v19	GTC v20	GTC v21	GTC v22	GTC v23	GTC v24	GTC v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Technology-based GHG reductions projects									
Scheme Authority	Verra									
Scheme Registry	Verra Registry									
Scheme and Applicable Methodologies	Verified Carbon Standards Prevailing methodologies for sectors other than Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits	none									
Location	Global (outside Malaysia)									
Currency	MYR									

[End of Schedule 5]

SCHEDULE 6

GLOBAL TECHNOLOGY-BASED PLUS CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Global Technology-Based Plus Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	GTC+ v16	GTC+ v17	GTC+ v18	GTC+ v19	GTC+ v20	GTC+ v21	GTC+ v22	GTC+ v23	GTC+ v24	GTC+ v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Technology-based GHG reductions projects which demonstrates co-benefits or SDG contributions (defined below)									
Scheme Authority	1. Gold Standard 2. Verra									
Scheme Registry	1. Impact Registry 2. Verra Registry									
Scheme and Applicable Methodologies	1. Gold Standard for the Global Goals (GS4GG) 2. Verified Carbon Standards (VCS) Prevailing methodologies for sectors other than Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits/ SDG Contributions	Gold Standard: Certified SDG contributions Verra: The Sustainable Development Verified Impact Standard (SD VSta) as evidenced by the relevant label affixed to the Unit.									
Location	Global (outside Malaysia)									
Currency	MYR									

[End of Schedule 6]

SCHEDULE 7

GLOBAL NATURE-BASED CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Global Nature-Based Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	GNC v16	GNC v17	GNC v18	GNC v19	GNC v20	GNC v21	GNC v22	GNC v23	GNC v24	GNC v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Nature-based GHG reductions projects									
Projects	Various as displayed in the Operator's System									
Scheme Authority	Verra									
Scheme Registry	Verra Registry									
Scheme and Applicable Methodologies	Verified Carbon Standards Prevailing methodologies for Agriculture, Forestry and Other Land Use (AFOLU) sector									
Co-benefits	none									
Location	Global (outside Malaysia)									
Currency	MYR									

[End of Schedule 7]

SCHEDULE 8

GLOBAL NATURE-BASED PLUS CARBON CONTRACT

CONTRACT SPECIFICATIONS										
Description	Each Global Nature-Based Plus Carbon Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.									
Environmental Benefits or attributes	The removal, limitation, reduction, avoidance, sequestration or mitigation of one metric tonne of emissions of GHGs, measured in CO ₂ e									
Product Code	GNC+ v16	GNC+ v17	GNC+ v18	GNC+ v19	GNC+ v20	GNC+ v21	GNC+ v22	GNC+ v23	GNC+ v24	GNC+ v25
Vintage	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Project Type	Nature-based GHG reductions project which demonstrates co-benefits or SDG contributions (defined below)									
Projects	Various as displayed in the Operator's System									
Scheme Authority	<ol style="list-style-type: none"> Gold Standard Verra 									
Scheme Registry	<ol style="list-style-type: none"> Impact Registry Verra Registry 									
Scheme and Applicable Methodologies	<ol style="list-style-type: none"> Gold Standard for the Global Goals (GS4GG) Verified Carbon Standards (VCS) <p>Prevailing methodologies for Agriculture, Forestry and Other Land Use (AFOLU) sector</p>									
Co-benefits/ SDG Contributions	<p>Gold Standard: Certified SDG contributions)</p> <p>Verra:</p> <ol style="list-style-type: none"> Climate, Community & Biodiversity (CCB) Standards Certification ; or The Sustainable Development Verified Impact Standard (SD VSta); or both Co-benefits 1 and 2 above, <p>as evidenced by the relevant label affixed to the Unit.</p>									
Location	Global (outside Malaysia)									
Currency	MYR									

[End of Schedule 8]

SCHEDULE 9

MALAYSIA HYDROPOWER REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Malaysia Hydropower REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a hydropower production device		
Product Code	HRECV23	HRECV24	HRECV25
Vintage	2023	2024	2025
Primary Fuel	Hydro		
Projects (known as "devices" in the Operator's System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC310 Dam TC330 Pumped Hydro Storage (Natural in-flow only)		
Fuel Codes	ES300 Hydro-electric ES410 Marine Tidal ES420 Marine Wave ES430 Marine Current ES440 Marine Vertical Pressure		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Malaysia		
Currency	MYR		

[End of Schedule 9]

SCHEDULE 10

MALAYSIA SMALL HYDROPOWER REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Small Malaysia Hydropower REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a hydropower production device		
Product Code	SHRECV23	SHRECV24	SHRECV25
Vintage	2023	2024	2025
Primary Fuel	Hydro		
Projects (known as "devices" in the Operator's System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC320 Run of river		
Fuel Codes	ES300 Hydro-electric		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Malaysia		
Currency	MYR		

[End of Schedule 10]

SCHEDULE 11

MALAYSIA SOLAR REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Malaysia Solar REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a solar production device		
Product Code	SRECV23	SRECV24	SRECV25
Vintage	2023	2024	2025
Primary Fuel	Solar		
Projects (known as "devices" in the Operator's System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC110 PV Ground mounted TC120 PV Roof Mounted (single installation) TC130 PV Floating TC140 PV Aggregated TC150 Solar Thermal Concentration		
Fuel Codes	ES100 Solar		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Malaysia		
Currency	MYR		

[End of Schedule 11]

SCHEDULE 12

MALAYSIA BIOENERGY REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Malaysia Bioenergy REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a bioenergy production device		
Product Code	BRECV23	BRECV24	BRECV25
Vintage	2023	2024	2025
Primary Fuel	ES510 Biomass Solid: Municipal Waste ES520 Biomass Solid: Industrial and commercial waste ES530 Biomass Solid: Forestry products ES540 Biomass Solid: Forestry by-products & waste ES550 Biomass Solid: Animal fats ES560 Biomass Solid: Agricultural products ES570 Biomass Solid: Agricultural by-products & waste ES610 Biomass Liquid: Municipal biodegradable waste ES620 Biomass Liquid: Black liquor ES630 Biomass Liquid: Pure plant oil ES650 Biomass Liquid: Waste plant oil ES660 Biomass Liquid: Refined vegetable oil: Other ES670 Biomass Liquid: Biodiesel (mono-alkyl ester) ES680 Biomass Liquid: Biogasoline (C6-C12 hydrocarbon) ES710 Biogas: Landfill gas ES720 Biogas: Sewage gas ES730 Biogas: Gas from organic waste digestion ES740 Biogas: Process gas: Biogenic		
Projects (known as "devices" in the Operator's System for Units issued pursuant to I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC410 Combined cycle gas turbine with heat recovery: Non CHP TC411 Combined cycle gas turbine with heat recovery: CHP TC421 Steam turbine with back-pressure turbine (open cycle): Non CHP TC422 Steam turbine with back-pressure turbine (open cycle): CHP TC423 Steam turbine with condensation turbine (closed cycle): Non CHP TC424 Steam turbine with condensation turbine (closed cycle): CHP TC431 Gas turbine with heat recovery: Non CHP TC432 Gas turbine with heat recovery: CHP TC441 Internal combustion engine: Non CHP TC442 Internal combustion engine: CHP TC451 Micro-turbine: Non CHP TC452 Micro-turbine: CHP TC461 Stirling engine: Non CHP		

SCHEDULE 12
Malaysia Bioenergy REC Contract

	TC462 Stirling engine: CHP TC481 Steam engine: Non CHP TC482 Steam engine: CHP TC491 Organic Rankine cycle: Non CHP TC492 Organic Rankine cycle: CHP
Fuel Codes	ES510 Biomass Solid: Municipal Waste ES520 Biomass Solid: Industrial and commercial waste ES530 Biomass Solid: Forestry products ES540 Biomass Solid: Forestry by-products & waste ES550 Biomass Solid: Animal fats ES560 Biomass Solid: Agricultural products ES570 Biomass Solid: Agricultural by-products & waste ES610 Biomass Liquid: Municipal biodegradable waste ES620 Biomass Liquid: Black liquor ES630 Biomass Liquid: Pure plant oil ES650 Biomass Liquid: Waste plant oil ES660 Biomass Liquid: Refined vegetable oil: Other ES670 Biomass Liquid: Biodiesel (mono-alkyl ester) ES680 Biomass Liquid: Biogasoline (C6-C12 hydrocarbon) ES710 Biogas: Landfill gas ES720 Biogas: Sewage gas ES730 Biogas: Gas from organic waste digestion ES740 Biogas: Process gas: Biogenic
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)
Scheme Registry	Evident Registry
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))
Location	Malaysia
Currency	MYR

[End of Schedule 12]

SCHEDULE 13

GLOBAL HYDROPOWER REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Global Hydropower REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a hydropower production device		
Product Code	GHRECV23	GHRECV24	GHRECV25
Vintage	2023	2024	2025
Primary Fuel	Hydro		
Projects (known as “devices” in the Operator’s System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator’s System.		
Technologies	TC310 Dam TC330 Pumped Hydro Storage (Natural in-flow only)		
Fuel Codes	ES300 Hydro-electric ES410 Marine Tidal ES420 Marine Wave ES430 Marine Current ES440 Marine Vertical Pressure		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Global (outside Malaysia)		
Currency	MYR		

[End of Schedule 13]

SCHEDULE 14

GLOBAL SMALL HYDROPOWER REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Global Small Hydropower REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a hydropower production device		
Product Code	GSHRECV23	GSHRECV24	GSHRECV25
Vintage	2023	2024	2025
Primary Fuel	Hydro		
Projects (known as "devices" in the Operator's System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC320 Run of river		
Fuel Codes	ES300 Hydro-electric		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Global (outside Malaysia)		
Currency	MYR		

[End of Schedule 14]

SCHEDULE 15

GLOBAL SOLAR REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Global Solar REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a solar production device		
Product Code	GSRECV23	GSRECV24	GSRECV25
Vintage	2023	2024	2025
Primary Fuel	Solar		
Projects (known as “devices” in the Operator’s System for Units issued pursuant to the I-REC(E) Scheme)	Various as displayed in the Operator’s System.		
Technologies	TC110 PV Ground Mounted TC120 PV Roof Mounted (single installation) TC130 PV Floating TC140 PV Aggregated TC150 Solar Thermal Concentration		
Fuel Codes	ES100 Solar		
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)		
Scheme Registry	Evident Registry		
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))		
Location	Global (outside Malaysia)		
Currency	MYR		

[End of Schedule 15]

SCHEDULE 16

GLOBAL BIOENERGY REC CONTRACT

CONTRACT SPECIFICATIONS			
Description	Each Global Bioenergy REC Contract represents a standardised contract for delivery of Units issued by the Issuer meeting the general requirements specified in Schedule 1 and the specific requirements stipulated in this Schedule.		
Environmental benefits or attributes	Evidence of generation of one megawatt-hour (MWh) of renewable energy from a bioenergy production device		
Product Code	GBRECV23	GBRECV24	GBRECV25
Vintage	2023	2024	2025
Primary Fuel	ES510 Biomass Solid: Municipal Waste ES520 Biomass Solid: Industrial and commercial waste ES530 Biomass Solid: Forestry products ES540 Biomass Solid: Forestry by-products & waste ES550 Biomass Solid: Animal fats ES560 Biomass Solid: Agricultural products ES570 Biomass Solid: Agricultural by-products & waste ES610 Biomass Liquid: Municipal biodegradable waste ES620 Biomass Liquid: Black liquor ES630 Biomass Liquid: Pure plant oil ES650 Biomass Liquid: Waste plant oil ES660 Biomass Liquid: Refined vegetable oil: Other ES670 Biomass Liquid: Biodiesel (mono-alkyl ester) ES680 Biomass Liquid: Biogasoline (C6-C12 hydrocarbon) ES710 Biogas: Landfill gas ES720 Biogas: Sewage gas ES730 Biogas: Gas from organic waste digestion ES740 Biogas: Process gas: Biogenic		
Projects (known as "devices" in the Operator's System for Units issued pursuant to I-REC(E) Scheme)	Various as displayed in the Operator's System.		
Technologies	TC410 Combined cycle gas turbine with heat recovery: Non CHP TC411 Combined cycle gas turbine with heat recovery: CHP TC421 Steam turbine with back-pressure turbine (open cycle): Non CHP TC422 Steam turbine with back-pressure turbine (open cycle): CHP TC423 Steam turbine with condensation turbine (closed cycle): Non CHP TC424 Steam turbine with condensation turbine (closed cycle): CHP TC431 Gas turbine with heat recovery: Non CHP TC432 Gas turbine with heat recovery: CHP TC441 Internal combustion engine: Non CHP TC442 Internal combustion engine: CHP TC451 Micro-turbine: Non CHP TC452 Micro-turbine: CHP TC461 Stirling engine: Non CHP TC462 Stirling engine: CHP TC481 Steam engine: Non CHP		

SCHEDULE 16
Global Bioenergy REC Contract

	TC482 Steam engine: CHP TC491 Organic Rankine cycle: Non CHP TC492 Organic Rankine cycle: CHP
Fuel Codes	ES510 Biomass Solid: Municipal Waste ES520 Biomass Solid: Industrial and commercial waste ES530 Biomass Solid: Forestry products ES540 Biomass Solid: Forestry by-products & waste ES550 Biomass Solid: Animal fats ES560 Biomass Solid: Agricultural products ES570 Biomass Solid: Agricultural by-products & waste ES610 Biomass Liquid: Municipal biodegradable waste ES620 Biomass Liquid: Black liquor ES630 Biomass Liquid: Pure plant oil ES650 Biomass Liquid: Waste plant oil ES660 Biomass Liquid: Refined vegetable oil: Other ES670 Biomass Liquid: Biodiesel (mono-alkyl ester) ES680 Biomass Liquid: Biogasoline (C6-C12 hydrocarbon) ES710 Biogas: Landfill gas ES720 Biogas: Sewage gas ES730 Biogas: Gas from organic waste digestion ES740 Biogas: Process gas: Biogenic
Scheme Authority	I-TRACK Foundation (formerly known as I-REC Standard Foundation)
Scheme Registry	Evident Registry
Scheme and Applicable Methodologies	I-REC for Electricity (I-REC(E))
Location	Global (outside Malaysia)
Currency	MYR

[End of Schedule 16]