List of JCM Financing Programme by MOEJ (FY2013～2026) as of October 28 , 2026

No.	Year	Partner Country	Type	Representative Participant	Project Name	Sector	Estimated GHG Reduction（tCO2/year）
1	2013	Indonesia	Facility Introduction	EBARA REFRIGERATION EQUIPMENT & SYSTEMS CO., LTD.	Energy Saving for Air-conditioning and Process Cooling at Textile Factory 1	Energy Efficiency Improvement	117
2	2013	Indonesia	Facility Introduction	Lawson, Inc.	Installation of Inverter-type Air Conditioning System LED Lighting and Separate Type Fridge Freezer Showcase to Grocery Stores in Republic of Indonesia	Energy Efficiency Improvement	141
3	2013	Indonesia	Facility Introduction	Mayekawa Manufacturing Co., Ltd.	Energy Efficient Refrigerants to Cold Chain Industry	Energy Efficiency Improvement	165
4	2013	Indonesia	Facility Introduction	Toyota Tsusho Corporation	Energy Saving by Installation of Double Bundle-type Heat Pump	Energy Efficiency Improvement	175
5	2013	Indonesia	Facility Introduction	EBARA REFRIGERATION EQUIPMENT & SYSTEMS CO., LTD.	Energy Saving for Air-conditioning and Process Cooling at Textile Factory 2	Energy Efficiency Improvement	152
6	2013	Mongolia	Facility Introduction	SUURI-KEIKAKU Co., Ltd.	Upgrading and Installation of Centralized Control System of High-efficiency Heat Only Boiler (HOB)	Energy Efficiency Improvement	298
7	2013	Palau	Facility Introduction	Pacific Consultants Co., Ltd.	Small-Scale Solar Power Plant for Commercial Facilities in Island States	Renewable Energy	259
8	2014	Indonesia	Facility Introduction	JFE Engineering Corporation	Power Generation by Waste-heat Recovery in Cement Industry	Effective Use of Energy	149,063
9	2014	Indonesia	Facility Introduction	Itochu Corporation	Installation of Solar Power System and Storage Battery to Commercial Facility	Renewable Energy	260
10	2014	Indonesia	Facility Introduction	Toyotsu Machinary Corporation	Energy Saving through Introduction of Regenerative Burners to the Aluminum Holding Furnace of the Automotive Components Manufacturer	Energy Efficiency Improvement	98
11	2014	Indonesia	Facility Introduction	EBARA REFRIGERATION EQUIPMENT & SYSTEMS CO., LTD.	Energy Saving for Textile Factory Facility Cooling by High Efficiency Centrifugal Chiller	Energy Efficiency Improvement	205
12	2014	Viet Nam	Facility Introduction	Nippon Express Co., LTD.	Eco-Driving by Utilizing Digital Tachograph System	Transport	324
13	2014	Maldives	Facility Introduction	Pacific Consultants Co., Ltd.	Solar Power on Rooftop of School Building Project	Renewable Energy	156
14	2014	Bangladesh	Facility Introduction	EBARA REFRIGERATION EQUIPMENT & SYSTEMS CO., LTD.	Energy saving for air conditioning & facility cooling by high-efficiency centrifugal chiller (Suburbs of Dhaka)	Energy Efficiency Improvement	107
15	2014	Indonesia	Facility Introduction	KANEMATSU CORPORATION	Introduction of high efficient Old Corrugated Cartons Process at Paper Factory	Energy Efficiency Improvement	19,011
16	2014	Indonesia	Facility Introduction	Toray Industries, Inc.	Reducing GHG emission at textile factories by upgrading to air-saving loom	Energy Efficiency Improvement	742
17	2014	Palau	Facility Introduction	Pacific Consultants Co., Ltd.	Small-Scale Solar Power Plants for Commercial Facilities Project II	Renewable Energy	320
18	2014	Palau	Facility Introduction	Pacific Consultants Co., Ltd.	Solar PV System for Schools Project	Renewable Energy	111
19	2014	Viet Nam	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous high efficiency transformers in power distribution systems	Energy Efficiency Improvement	610
20	2014	Maldives	ADB	Ministry of Environment, Climate Change and Technology, Maldives	Smart Micro Grid System at Addu Atoll	Renewable Energy	1,267
21	2015	Indonesia	Facility Introduction	NTT FACILITIES, INC.	Energy Saving for Air-Conditioning at Shopping Mall with High Efficiency Centrifugal Chiller	Energy Efficiency Improvement	398
22	2015	Indonesia	Facility Introduction	NTT FACILITIES, INC.	Energy Saving for Industrial Park with Smart LED Street Lighting System	Energy Efficiency Improvement	29
23	2015	Indonesia	Facility Introduction	Mitsubishi Chemical Corporation	Introduction of High Efficiency Once-through Boiler System in Film Factory	Energy Efficiency Improvement	816
24	2015	Cambodia	Facility Introduction	MinebeaMitsumi Inc.	Introduction of High Efficiency LED Lighting Utilizing Wireless Network	Energy Efficiency Improvement	559
25	2015	Bangladesh	Facility Introduction	Toyota Tsusho Corporation	Installation of High Efficiency Loom at Weaving Factory	Energy Efficiency Improvement	437
26	2015	Bangladesh	Facility Introduction	YKK Corporation	Introduction of PV-diesel Hybrid System at Fastening Manufacturing Plant	Renewable Energy	226
27	2015	Viet Nam	Facility Introduction	NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.	Introduction of High Efficiency Air-conditioning in Hotel	Energy Efficiency Improvement	935
28	2015	Viet Nam	Facility Introduction	Ricoh Company, Ltd.	Introduction of Energy-Efficient Air Conditioners in a Lens Factory	Energy Efficiency Improvement	147
29	2015	Thailand	Facility Introduction	FamilyMart Co., Ltd.	Energy Saving at Convenience Stores with High Efficiency Air-Conditioning and Refrigerated Showcase	Energy Efficiency Improvement	223
30	2015	Thailand	Facility Introduction	Pacific Consultants Co., Ltd.	Introduction of Solar PV System on Factory Rooftop	Renewable Energy	491
31	2015	Thailand	Facility Introduction	Toray Industries, Inc.	Reducing GHG Emission at Textile Factory by Upgrading to Airsaving Loom (Samutprakarn)	Energy Efficiency Improvement	390
32	2015	Thailand	Facility Introduction	Sony Semiconductor Manufacturing Corporation	Energy Saving for Semiconductor Factory with High Efficiency Centrifugal Chiller and Compressor	Energy Efficiency Improvement	365
33	2015	Myanmar	Facility Introduction	JFE Engineering Corporation	Introduction of Waste to Energy Plant in Yangon City	Waste handling and disposal	4,067
34	2015	Viet Nam	Facility Introduction	Resonac Corporation	Energy Saving in Acid Lead Battery Factory with Container Formation Facility	Energy Efficiency Improvement	3,825
35	2015	Indonesia	Facility Introduction	Toyota Tsusho Corporation	Installation of Gas Co-generation System for Automobile Manufacturing Plant	Effective Use of Energy	21,793
36	2015	Thailand	Facility Introduction	NIPPON STEEL & SUMIKIN ENGINEERING CO., LTD.	Installation of Co-Generation Plant for On-Site Energy Supply in Motorcycle Factory	Energy Efficiency Improvement/ Effective Use of Energy	7,262
37	2015	Indonesia	Facility Introduction	Sharp Energy Solutions Corporation	1.6MW Solar PV Power Plant Project in Jakabaring Sport City	Renewable Energy	917
38	2015	Indonesia	Facility Introduction	Sumitomo Rubber Industries, Ltd.	Introduction of High Efficiency Once-through Boiler in Golf Ball Factory	Energy Efficiency Improvement	148
39	2015	Cambodia	Facility Introduction	Asian Gateway Corporation	Introduction of Ultra-lightweight Solar Panels for Power Generation at International School	Renewable Energy	104
40	2015	Kenya	Facility Introduction	Pacific Consultants Co., Ltd.	Introduction of Solar PV System at Salt Factory	Renewable Energy	630
41	2015	Saudi Arabia	Facility Introduction	KANEMATSU CORPORATON	Introduction of High Efficiency Electrolyzer in Chlorine Production Plant	Energy Efficiency Improvement	3,289
42	2015	Thailand	Facility Introduction	Sony Semiconductor Manufacturing Corporation	Installation of High Efficiency Air Conditioning System and Chillers in Semiconductor Factory	Energy Efficiency Improvement	3,744
43	2015	Thailand	Facility Introduction	Inabata & Co., Ltd.	Energy Saving for Air-Conditioning in Tire Manufacturing Factory with High Efficiency Centrifugal Chiller	Energy Efficiency Improvement	208
44	2015	Bangladesh	Facility Introduction	EBARA REFRIGERATION EQUIPMENT & SYSTEMS CO., LTD.	Installation of High Efficiency Centrifugal Chiller for Air Conditioning System in Clothing Tag Factory	Energy Efficiency Improvement	578
45	2015	Viet Nam	Facility Introduction	Yuko-Keiso Co., Ltd.	Energy Saving in Factories with Air-Conditioning Control System	Energy Efficiency Improvement	3,297
46	2015	Viet Nam	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous High Efficiency Transformers in Southern and Central Power Grids	Energy Efficiency Improvement	3,885
47	2015	Viet Nam	Facility Introduction	TOTO LTD.	Installation of High Efficiency Kiln in Sanitary Ware Manufacturing Factory	Energy Efficiency Improvement	311
48	2015	Viet Nam	Facility Introduction	AEON RETAIL Co., Ltd.	Introduction of Solar PV System at Shopping Mall in Ho Chi Minh City	Renewable Energy	125
49	2015	Mongolia	Facility Introduction	Sharp Energy Solutions Corporation	10MW Solar Power Project in Darkhan City	Renewable Energy	11,221
50	2015	Mongolia	Facility Introduction	Farmdo Co., Ltd.	Installation of 2.1MW Solar Power Plant for Power Supply in Ulaanbaatar Suburb	Renewable Energy	2,424
51	2015~ 2016	Indonesia	REDD+	KANEMATSU CORPORATION	REDD+ project in Boalemo District	REDD+	under investigation
52	2015~ 2017	Lao PDR	REDD+	Waseda University	REDD+ project in Luang Prabang Province through controlling shifting cultivation	REDD+	9,597
53	2016	Mongolia	Facility Introduction	Farmdo Co., Ltd.	Installation of 8.3MW Solar Power Plant in Ulaanbaatar suburb Farm	Renewable Energy	9,585
54	2016	Viet Nam	Facility Introduction	Yokohama Water Co., Ltd.	Introduction of High Efficiency Water Pumps in Da Nang City	Energy Efficiency Improvement	738
55	2016	Viet Nam	Facility Introduction	HOYA CORPORATION	Installation of Energy Saving Equipment in Lens Factory	Energy Efficiency Improvement	1,220
56	2016	Indonesia	Facility Introduction	Toyo Energy Farm Co., Ltd.	10MW Mini Hydro Power Plant Project in North Sumatra	Renewable Energy	32,807
57	2016	Indonesia	Facility Introduction	FAST RETAILING CO., LTD.	Introduction of LED Lighting to Sales Stores	Energy Efficiency Improvement	587
58	2016	Indonesia	Facility Introduction	Nisshinbo Textile Inc.	Introduction High Efficiency Looms in Weaving Mill	Energy Efficiency Improvement	430
59	2016	Indonesia	Facility Introduction	EMATEC:Environmental Management and Technology Center	Energy Saving in Industrial Wastewater Treatment System for Rubber Industry	Energy Efficiency Improvement	403
60	2016	Costa Rica	Facility Introduction	NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.	5MW Solar Power Project in Belen	Renewable Energy	2,245

61	2016	Costa Rica	Facility Introduction	NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.	Introduction of the High Efficiency Chiller and the Exhaust Heat Recovery System	Energy Efficiency Improvement	585
62	2016	Cambodia	Facility Introduction	AEON MALL Co., Ltd.	Introduction of 1MW Solar Power System and High Efficiency Centrifugal Chiller in Large Shopping Mall	Energy Efficiency Improvement/ Renewable Energy	881
63	2016	Mexico	Facility Introduction	NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.	Introduction of 1.2MW Power Generation with Methane Gas Recovery System	Waste handling and disposal	43,435
64	2016	Myanmar	Facility Introduction	Kirin Holdings Company, Limited	Introduction of Energy Saving Brewing Systems to Beer Factory	Energy Efficiency Improvement	2,841
65	2016	Myanmar	Facility Introduction	Acecook Co., Ltd.	Introduction of High-efficiency Once-through Boiler in Instant Noodle Factory	Energy Efficiency Improvement	674
66	2016	Thailand	Facility Introduction	AGC Inc.	Introduction of High Efficiency Ion Exchange Membrane Electrolyzer in Caustic Soda Production Plant	Energy Efficiency Improvement	2,591
67	2016	Thailand	Facility Introduction	FAST RETAILING CO., LTD.	Introduction of LED Lighting to Sales Stores	Energy Efficiency Improvement	1,649
68	2016	Thailand	Facility Introduction	TEPIA Corporation Japan Co., Ltd.	Introduction of High Efficiency Chilled Water Supply System in Milk Factory	Energy Efficiency Improvement	941
69	2016	Viet Nam	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous High Efficiency Transformers in Northern, Central and Southern Power Grids	Energy Efficiency Improvement	3,477
70	2016	Viet Nam	Facility Introduction	YAZAKI PARTS CO., LTD.	Introduction of Energy Saving Equipment to Automotive Wire Production Factory	Energy Efficiency Improvement	591
71	2016	Thailand	Facility Introduction	NTT DATA INSTITUTE OF MANAGEMENT CONSULTING, Inc.	Introduction of 12MW Power Generation System by Waste Heat Recovery for Cement Plant	Effective Use of Energy	29,746
72	2016	Thailand	Facility Introduction	DENSO CORPORATION	Introduction of Co-generation System to Motor Parts Factory	Energy Efficiency Improvement/ Effective Use of Energy	5,904
73	2016	Thailand	Facility Introduction	KYOWA HAKKO BIO CO., LTD.	Introduction of Energy Saving Refrigerator and Evaporator with Mechanical Vapor Recompression in Amino Acid Producing Plant	Energy Efficiency Improvement	1,527
74	2016	Thailand	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 3.4MW Rooftop Solar Power System to Air-conditioning Parts Factories	Renewable Energy	1,179
75	2016	Thailand	Facility Introduction	Finetech Co., Ltd.	Introduction of 2MW Rooftop Solar Power System for Power Supply in Factory	Renewable Energy	844
76	2016	Thailand	Facility Introduction	KANEMATSU CORPORATON	Introduction of Energy Efficient Refrigeration System in Industrial Cold Storage	Energy Efficiency Improvement	293
77	2016	Myanmar	Facility Introduction	Fujita Corporation	Rice Husk Power Generation in Rice Mill Factory in Ayeyarwady	Renewable Energy	4,080
78	2016	Mexico	Facility Introduction	Suntory Spirits Limited	Introduction of Once-through Boiler and Fuel Switching to Tequila Plant	Energy Efficiency Improvement	3,435
79	2016	Thailand	Facility Introduction	CPF JAPAN CO., LTD.	Introduction of Heat Recovery Heat Pumps to Food Processing Factory	Energy Efficiency Improvement	942
80	2016	Indonesia	Facility Introduction	Next Energy & Resources Co., Ltd.	Introduction of 0.5MW Solar Power System to Aroma and Food Ingredients Factory	Renewable Energy	369
81	2016	Thailand	Facility Introduction	TSB GreeNex Co., Ltd.	Introduction of 5MW Floating Solar Power System on Industrial Water Reservoir	Renewable Energy	2,552
82	2016	Cambodia	Facility Introduction	METAWATER Co., Ltd.	Energy Saving by Inverters for Distribution Pumps in Water Treatment Plant	Energy Efficiency Improvement	430
83	2016	Chile	Facility Introduction	Waseda Environmental Institute Co., Ltd.	Introduction of 1MW Rooftop Solar Power System to University	Renewable Energy	517
84	2016	Myanmar	Facility Introduction	RYOBI HOLDINGS Co., Ltd.	Introduction of Energy Efficient Refrigeration System in Logistics Center	Energy Efficiency Improvement	125
85	2016	Thailand	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 30MW Rooftop Solar Power System to Large Supermarkets	Renewable Energy	13,293
86	2016	Thailand	Facility Introduction	BANDO CHEMICAL INDUSTRIES, LTD.	Introduction of High-efficiency Boiler System to Rubber Belt Plant	Energy Efficiency Improvement	3,060
87	2016	Thailand	Facility Introduction	YUASA Tradng CO., Ltd.	Energy Saving by Air-Conditioning Control System in Precision Parts Factories	Energy Efficiency Improvement	2,493
88	2017	Mongolia	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 15MW Solar Power System near New Airport	Renewable Energy	18,438
89	2017	Viet Nam	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous High Efficiency Transformers in Southern and Central Power Grids Ⅱ	Energy Efficiency Improvement	1,405
90	2017	Viet Nam	Facility Introduction	YUASA Tradng CO., Ltd.	Introduction of High Efficiency Centrifugal Chiller to Rubber Products Factory	Energy Efficiency Improvement	289
91	2017	Viet Nam	Facility Introduction	Sapporo Breweries Limited	Introduction of Energy Saving Equipment to Brewery	Energy Efficiency Improvement	111
92	2017	Lao PDR	Facility Introduction	TSB GreeNex Co., Ltd.	Introduction of 14MW floating solar power system in Vientiane	Renewable Energy	6,838
93	2017	Lao PDR	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous High Efficiency Transformers in Power Grid	Energy Efficiency Improvement	2,109
94	2017	Thailand	Facility Introduction	Fuji-Foods Cooporation	Introduction of Biomass Co-Generation System to Food Factory	Renewable Energy	7,111
95	2017	Philippines	Facility Introduction	Tokyo Century Corporation	Introduction of 1.53MW Rooftop Solar Power System in Auto Parts Factories	Renewable Energy	1,061
96	2017	Philippines	Facility Introduction	Toyota Motor Corporation	Introduction of 1MW Rooftop Solar Power System in Vehicle Assembly Factory	Renewable Energy	731
97	2017	Indonesia	Facility Introduction	DENSO CORPORATION	Introduction of Gas Co-generation System and Absorption Chiller to Motor Parts Factory	Energy Efficiency Improvement/ Effective Use of Energy	4,629
98	2017	Indonesia	Facility Introduction	Tokyo Century Corporation	Introduction of Absorption Chiller to Chemical Factory	Energy Efficiency Improvement	712
99	2017	Philippines	Facility Introduction	Tokyo Century Corporation	Installation of 1.2MW Rooftop Solar Power System in Refrigerating Warehouse	Renewable Energy	798
100	2018	Viet Nam	Facility Introduction	Nihon Crant Co. Ltd.	Modal Shift from Truck to Cargo Ship with Freshness Preservation Reefer Container	Transport	10,103
101	2018	Viet Nam	Facility Introduction	Yokohama Water Co., Ltd.	Energy Saving by Introduction of Inverters for Raw Water Intake Pumps	Energy Efficiency Improvement	602
102	2018	Indonesia	Facility Introduction	Otsuka Pharmaceutical Factory, Inc.	Energy Saving by Introducing High Efficiency Autoclave to Infusion Manufacturing Factory1	Energy Efficiency Improvement	207
103	2018	Indonesia	Facility Introduction	Hokusan Co., Ltd.	Introduction of CNG-Diesel Hybrid Equipment to Public Bus in Semarang	Transport	1,067
104	2018	Palau	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 0.4MW Rooftop Solar Power System in Supermarket	Renewable Energy	285
105	2018	Mexico	Facility Introduction	Sharp Energy Solutions Corporation	30MW Solar Park Project in Guanajuato	Renewable Energy	31,782
106	2018	Myanmar	Facility Introduction	Global Engineering Co., Ltd.	Introduction of 8.8MW Power Generation System by Waste Heat Recovery for Cement Plant	Effective Use of Energy	19,209
107	2018	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of Gas Co-generation System and Absorption Chiller to Fiber Factory	Energy Efficiency Improvement/ Effective Use of Energy	16,158
108	2018	Thailand	Facility Introduction	Tokyo Century Corporation	17.8MW Rooftop and Floating Solar Power Project in Industrial Park	Renewable Energy	7,621
109	2018	Thailand	Facility Introduction	Toyota Motor Corporation	Introduction of 3.4 MW Rooftop Solar Power System in Technical Center and Office Buildings	Renewable Energy	1,617
110	2018	Philippines	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 4MW Rooftop Solar Power System in Tire Factory	Renewable Energy	2,772
111	2018	Indonesia	Facility Introduction	Voith Fuji Hydro K. K.	Rehabilitation Project of Power Generation System at karai 7 Mini Hydro Power Plant	Renewable Energy	3,849
112	2018	Mexico	Facility Introduction	Suntory Spirits Limited	Introduction of Energy Efficient Distillation System to Tequila Plant	Energy Efficiency Improvement	1,493
113	2018	Myanmar	Facility Introduction	Kirin Holdings Company, Limited	Introduction of Biogas Boiler and Waste Heat Recovery System to Beer Factory	Energy Efficiency Improvement/ Renewable Energy	3,820
114	2018	Lao PDR	Facility Introduction	Sharp Energy Solutions Corporation	11MW Solar Power Project in Savannakhet Province	Renewable Energy	4,795
115	2018	Indonesia	Facility Introduction	Tokyo Century Corporation	Introduction of High Efficiency Injection Molding Machine to Plastic Parts Factory	Energy Efficiency Improvement	4,462
116	2018	Thailand	Facility Introduction	TEPIA Corporation Japan Co.,Ltd.	Introduction of Biomass Boiler to Cooking Oil Factory	Renewable Energy	29,759
117	2018	Thailand	Facility Introduction	Kanematsu KGK Corp.	Introduction of 0.8MW Solar Power System and High Efficiency Refrigerator to Food Factory	Energy Efficiency Improvement/ Renewable Energy	500
118	2018	Bangladesh	ADB	Power Grid Company of Bangladesh, Ltd.	Introduction of High Efficiency Transmission Line in South-West area (between Barisal and Gopalganj) of Bangladesh	Energy Efficiency Improvement	23,000
119	2018	Mongolia	ADB	Ministry of Energy	Upscaling Renewable Energy Sector Project	Renewable Energy	5,727
120	2018～2020	Thailand	JCM F-gas Project	DOWA ECO-SYSTEM CO., LTD.	Project on Introduction of Scheme for Fluorocarbons Recovery and Destruction with Utilization of Existing Waste Incineration Plant	F-gas Recovery and Destruction	12,512
121	2018～2020	Viet Nam	JCM F-gas Project	Marubeni Corporation	Development of Collection Scheme and Introduction of Dedicated System for Destruction of Used Fluorocarbons	F-gas Recovery and Destruction	6,294
122	2019	Mongolia	Facility Introduction	Saisan Co.,Ltd.	Fuel Conversion by Introduction of LPG Boilers to Beverage Factory	Energy Efficiency Improvement	4,783
123	2019	Palau	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 1MW Solar Power System on Supermarket Rooftop	Renewable Energy	871

124	2019	Philippines	Facility Introduction	Tokyo Century Corporation	9.6MW Solar Power Project in Collaboration with Power-supply Company	Renewable Energy	6,632
125	2019	Viet Nam	Facility Introduction	DAIICHI JITSUGYO CO., LTD.	Introduction of Biomass Boiler to Chemical Factory	Renewable Energy	12,086
126	2019	Thailand	Facility Introduction	Toyota Motor Corporation	Introduction of 37 MW Solar Power System and High Efficiency Melting Furnace in Vehicle & Engine Factory	Energy Efficiency Improvement/ Renewable Energy	19,553
127	2019	Thailand	Facility Introduction	NIPPON STEEL ENGINEERING CO., LTD.	Efficiency Improvement of Co-generation System by Installation of Heat Exchanger in Fiber Factory	Energy Efficiency Improvement	359
128	2019	Philippines	Facility Introduction	ITOCHU Corporation	Biogas Power Generation and Fuel Conversion Project in Pineapple Canneries	Renewable Energy	54,167
129	2019	Viet Nam	Facility Introduction	Bosch Home Comfort Japan, Inc.	Introduction of Air Cooled Chiller to Office Building	Energy Efficiency Improvement	86
130	2019	Indonesia	Facility Introduction	AURA-Green Energy Co., Ltd.	2MW Mini Hydro Power Plant Project in East Nusa Tenggara Province	Renewable Energy	9,335
131	2019	Indonesia	Facility Introduction	Japan Pulp and Paper Company Limited	Introduction of High Efficiency Boiler System to Carton Box Factory	Energy Efficiency Improvement	374
132	2019	Chile	Facility Introduction	Asian Gateway Corporation	3.4MW Rice Husk Power Generation Project in Maule	Renewable Energy	9,946
133	2019	Viet Nam	Facility Introduction	Kanematsu KGK Corp.	49MW Solar Power Project in An Giang Province	Renewable Energy	24,570
134	2019	Indonesia	Facility Introduction	Voith Fuji Hydro K.K.	10MW Hydro Power Project in Bengkulu Province	Renewable Energy	35,950
135	2019	Indonesia	Facility Introduction	Voith Fuji Hydro K.K.	6MW Hydro Power Project in West Sumatera Province	Renewable Energy	17,242
136	2019	Cambodia	Facility Introduction	Asian Gateway Corporation	Introduction of 0.9MW Solar Power System at International School	Renewable Energy	462
137	2019	Chile	Facility Introduction	FARMLAND Co., Ltd.	3MW Solar Power Project in Chillan, Nuble Region	Renewable Energy	2,433
138	2019	Mongolia	ADB	Ministry of Health	Improving Access to Health Services for Disadvantaged Groups Investment Program	Energy Efficiency Improvement/ Renewable Energy	2,993
139	2020	Viet Nam	Facility Introduction	Kanematsu KGK Corp.	57MW Solar Power Project in An Giang Province	Renewable Energy	28,244
140	2020	Viet Nam	Facility Introduction	Marubeni Corporation	Introduction of Biomass Boiler to Soluble Coffee Manufacturing Plant	Renewable Energy	19,498
141	2020	Viet Nam	Facility Introduction	Acecook Co., Ltd.	Introduction of High Efficiency Boiler System to Food Factory	Energy Efficiency Improvement	7,631
142	2020	Viet Nam	Facility Introduction	Bosch Home Comfort Japan, Inc.	Introduction of High Efficiency Air-conditioning System to Hotel in Ho Chi Minh City	Energy Efficiency Improvement	180
143	2020	Indonesia	Facility Introduction	NiX JAPAN Co., Ltd.	6MW Mini Hydro Power Plant Project in West Pasaman, West Sumatra	Renewable Energy	18,319
144	2020	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 8.1MW Rooftop Solar Power System in Motorcycle Factory and Fiber Factory	Renewable Energy	3,815
145	2020	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of Energy Saving Centrifugal Chillers to Machinery Factory	Energy Efficiency Improvement	225
146	2020	Philippines	Facility Introduction	Mitsubishi Heavy Industries, Ltd.	29MW Binary Power Generation Project at Palayan Geothermal Power Plant	Renewable Energy	72,200
147	2020	Saudi Arabia	Facility Introduction	Marubeni Corporation	400MW Solar Power Project in Rabigh Region	Renewable Energy	475,393
148	2020	Chile	Facility Introduction	FARMLAND Co., Ltd.	3MW Solar Power Project Utilizing Farmland in Valparaiso Region	Renewable Energy	2,396
149	2020	Myanmar	Facility Introduction	Tokyo Century Corporation	4.3MW Solar Power Project in Yangon	Renewable Energy	2,033
150	2020	Thailand	Facility Introduction	Sumitomo Mitsui Finance and Leasing Company, Limited	Introduction of 5MW Rooftop Solar Power System to Aluminum Building Materials Factory	Renewable Energy	2,200
151	2020	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 2.6MW Rooftop Solar Power System to Semiconductor Factory	Renewable Energy	1,212
152	2020	Thailand	Facility Introduction	Inabata Co., Ltd.	2.7MW Solar Power Project with Blockchain Technology in Chiang Mai University Town Community	Renewable Energy	1,187
153	2020	Indonesia	Facility Introduction	Voith Fuji Hydro K.K.	5MW Hydro Power Project in Bengkulu Province	Renewable Energy	15,299
154	2020	Indonesia	Facility Introduction	Alamport Inc.	4.2MW Rooftop Solar Power Project to Pharmaceutical Factories, Vehicles Dealers, and Timber Factories	Renewable Energy	3,820
155	2020	Thailand	Facility Introduction	SHIZUOKA GAS CO., LTD.	Introduction of 2MW Rooftop Solar Power System to University	Renewable Energy	869
156	2020	Chile	Facility Introduction	Sharp Energy Solutions Corporation	25.8MW Solar Power Project in Arica region	Renewable Energy	23,456
157	2020	Thailand	Facility Introduction	Shizen Energy Inc.	Introduction of 18.9MW Rooftop and Floating Solar Power System to Factories	Renewable Energy	7,991
158	2020	Maldives	ADB	Ministry of Environment, Climate Change and Technology, Maldives	Greater Male Waste to Energy Project	Waste handling and disposal	40,417
159	2021	Viet Nam	Facility Introduction	JFE Engineering Corporation	Waste to Energy Project in Bac Ninh Province	Waste handling and disposal	41,804
160	2021	Viet Nam	Facility Introduction	Sharp Energy Solutions Corporation	Introduction of 3.7MW Rooftop Solar Power System to Factories	Renewable Energy	1,179
161	2021	Viet Nam	Facility Introduction	ENDO Lighting Corporation	Introduction of High Efficiency LED Lighting with Dimming and Tunable Function to Office Building in Ho Chi Minh City	Energy Efficiency Improvement	188
162	2021	Indonesia	Facility Introduction	Sumitomo Forestry Co., Ltd.	Introduction of 2.1MW Rooftop Solar Power System in Woodworking factories	Renewable Energy	1,557
163	2021	Indonesia	Facility Introduction	FUMAKILLA LIMITED	Introduction of High-Efficiency Thermal Oil Heater System in Chemical Factory	Energy Efficiency Improvement	1,809
164	2021	Thailand	Facility Introduction	Osaka Gas Co., Ltd.	Introduction of High Efficiency Once Through Boiler to Garment Factory	Energy Efficiency Improvement	2,665
165	2021	Philippines	Facility Introduction	Mizuho-Toshiba Leasing Company Ltd.	Tanawon 20MW Flash Geothermal Power Plant Project	Renewable Energy	38,312
166	2021	Viet Nam	Facility Introduction	Marubeni Corporation	Introduction of 15MW Rooftop Solar Power System to Commercial and Industrial Customers	Renewable Energy	5,179
167	2021	Viet Nam	Facility Introduction	Osaka Gas Co., Ltd.	Introduction of 6.5MW Rooftop Solar Power System in Industrial Park	Renewable Energy	2,803
168	2021	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 2.5MW Rooftop Solar Power System to Food Factory and Garment Factory	Renewable Energy	1,013
169	2021	Viet Nam	Facility Introduction	Tokyu Corporation	Introduction of High Efficiency Chiller and High Efficiency LED Lighting with Dimming Function to Shopping Center	Energy Efficiency Improvement	732
170	2021	Indonesia	Facility Introduction	WWS-JAPAN Co.	6MW Mini Hydro Power Plant Project in Besay River, Lampung Province	Renewable Energy	20,307
171	2021	Indonesia	Facility Introduction	Otsuka Pharmaceutical Factory, Inc.	Energy Saving by Introducing High Efficiency Autoclave to Infusion Manufacturing Factory 2	Energy Efficiency Improvement	9,330
172	2021	Indonesia	Facility Introduction	WWS-JAPAN Co.	2.3 MW Mini Hydro Power Plant Project in Melesom River, Lampung Province	Renewable Energy	6,787
173	2021	Chile	Facility Introduction	Eurus Energy Holdings Corporation	9MW Solar Power Project in San Antonio, Valparaiso Region	Renewable Energy	8,232
174	2021	Chile	Facility Introduction	Eurus Energy Holdings Corporation	9MW Solar Power Project in Yungay, Biobio Region	Renewable Energy	8,193
175	2021	Chile	Facility Introduction	FARMLAND Co., Ltd.	3MW Solar Power Project Utilizing Farmland in Maule Region	Renewable Energy	2,488
176	2021	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of High Efficiency Boiler, High Efficiency Chiller, and Solar PV System to Textile Factory and Food Factory	Energy Efficiency Improvement/ Renewable Energy	1,914
177	2021	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 2MW Rooftop Solar Power System to Non-ferrous Metal Factory	Renewable Energy	947
178	2021	Thailand	Facility Introduction	Tokyo Century Corporation	Introduction of 1.3MW Solar Power System to Food Factories (JCM Eco Lease Scheme)	Renewable Energy	603
179	2021	Thailand	Facility Introduction	Tokyo Century Corporation	Introduction of 0.13MW Solar Power System to Auto Parts Factory (JCM Eco Lease Scheme)	Renewable Energy	52
180	2021～2023	Philippines	JCM F-gas Project	Marubeni Corporation	Development of a Fluorocarbon Collection and Destruction Model Project in Metro Manila, Philippines Utilizing Mixed Combustion Technologies	F-gas Recovery and Destruction	15,484
181	2021～2023	Viet Nam	JCM F-gas Project	Marubeni Corporation	Development of Fluorocarbons collection scheme and installation of mixed combustion decomposition facility in Vietnam	F-gas Recovery and Destruction	2,967
182	2022	Kenya	Facility Introduction	AAIC Japan Co., Ltd.	Introduction of 2.9MW Rooftop Solar Power System to Food Processing Facilities	Renewable Energy	2,257
183	2022	Kenya	Facility Introduction	AAIC Japan Co., Ltd.	Introduction of 2.3MW Rooftop Solar Power System to Hatchery, Meat Processing and Battery Facilities	Renewable Energy	1,741
184	2022	Viet Nam	Facility Introduction	erex Co.,Ltd.	20MW Biomass Power Plant Project in Hau Giang Province	Renewable Energy	36,814
185	2022	Viet Nam	Facility Introduction	Kanematsu KGK Corp.	16MW Mini Hydro Power Plant Project in Binh Thuan Province	Renewable Energy	16,910
186	2022	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 7.9MW Rooftop Solar Power System to Automotive and Garment Factories	Renewable Energy	2,668

187	2022	Viet Nam	Facility Introduction	SMTB Leasing Co., Ltd.	Introduction of 0.4MW Rooftop Solar Power System to Aluminum Wheel Manufacturing Factory (JCM Eco Lease Scheme)	Renewable Energy	156
188	2022	Indonesia	Facility Introduction	DIC Corporation	Introduction of High-efficiency Once-through Boiler System to Chemical Factory	Energy Efficiency Improvement	1,652
189	2022	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of Gas Co-generation System and 22MW Rooftop Solar Power System to Tire Factory	Energy Efficiency Improvement/ Renewable Energy	38,974
190	2022	Thailand	Facility Introduction	AGC Inc.	Introduction of ORC Waste Heat Recovery Power Generation System to Flat Glass Factory	Effective Use of Energy	7,845
191	2022	Thailand	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 4.0MW Rooftop Solar Power System to Parts and Tools Factories	Renewable Energy	1,846
192	2022	Thailand	Facility Introduction	Osaka Gas Co., Ltd.	Energy Supply Project by 2.9MW Rooftop Solar Power System to Metal Factories and Refrigerating Warehouse	Renewable Energy	1,159
193	2022	Thailand	Facility Introduction	Marubeni Corporation	Energy Supply Project by 0.9MW Rooftop Solar Power System to Metal Recycling and Automotive Parts Factories	Renewable Energy	370
194	2022	Philippines	Facility Introduction	JGC CORPORATION	28MW Binary Power Generation Project at Mahanagdong Geothermal Power Plant	Renewable Energy	76,220
195	2022	Philippines	Facility Introduction	Toyota Tsusho Corporation	14.5MW Mini Hydro Power Plant Project in Siguil River in Mindanao	Renewable Energy	41,574
196	2022	Philippines	Facility Introduction	Marubeni Corporation	Energy Supply Project by 4.4MW Solar Power System to Ceramic Factory and Cement Plant	Renewable Energy	2,776
197	2022	Philippines	Facility Introduction	Tokyo Century Corporation	Introduction of 0.8MW Solar Power System to Aluminum Products, Packaging Materials and Automotive Parts Factories (JCM Eco Lease Scheme)	Renewable Energy	547
198	2022	Indonesia	Facility Introduction	Toyota Motor Corporation	Introduction of 5MW Solar Power System to Vehicle and Engine Plants	Renewable Energy	3,815
199	2022	Chile	Facility Introduction	FARMLAND Co., Ltd.	6MW Solar Power Project Utilizing Farmland in Maule and Nuble Region	Renewable Energy	4,388
200	2022	Thailand	Facility Introduction	Tokyo Century Corporation	Introduction of 1.6MW Solar Power System to Plastic Bottles and Cosmetics Factories (JCM Eco Lease Scheme)	Renewable Energy	597
201	2022	Viet Nam	Facility Introduction	Marubeni Corporation	Introduction of 5.8MW Rooftop Solar Power System to Fastener Factories	Renewable Energy	1,436
202	2022	Indonesia	Facility Introduction	Alamport Inc.	Introduction of 3.1MW Rooftop Solar Power System to Fast-Moving Consumer Goods and Printing Factories in Java Island	Renewable Energy	2,658
203	2022	Indonesia	Facility Introduction	Tokyo Century Corporation	Introduction of 2.1MW Solar Power System to Steel Wire Products and Aluminum Factories	Renewable Energy	1,746
204	2022	Chile	Facility Introduction	Eurus Energy Holdings Corporation	9MW Second Solar Power Project in Yungay, Biobio Region	Renewable Energy	8,342
205	2022	Chile	Facility Introduction	Eurus Energy Holdings Corporation	9MW Solar Power Project in Teno, Maule Region	Renewable Energy	8,239
206	2022	Viet Nam	Facility Introduction	Shizen Energy Inc.	40MW Onshore Wind Power Generation Project in Huong Hoa District, Quang Tri Province	Renewable Energy	35,344
207	2022	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 1.8MW Rooftop Solar Power System to Automotive Parts Factory and Construction Materials Factory	Renewable Energy	815
208	2022	Lao PDR	Facility Introduction	Yuko-Keiso Co., Ltd.	Introduction of Amorphous High Efficiency Transformers in Power Grid II	Energy Efficiency Improvement	700
209	2022	Philippines	Facility Introduction	JGC CORPORATION	5.6MW Geothermal Binary Power Generation Project in Northern Negros	Renewable Energy	9,727
210	2022	Mongolia	Facility Introduction	Asian Gateway Corporation	15MW Solar Power Project in Erdene, Dornogovi Province	Renewable Energy	16,441
211	2022	Kenya	Facility Introduction	AAIC Japan Co., Ltd.	Introduction of 1.7MW Rooftop Solar Power System to Cold Storage Facility and Battery Case Factory	Renewable Energy	1,221
212	2022	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 0.8MW Rooftop Solar Power System to Chemical Factory	Renewable Energy	379
213	2022	Indonesia	Facility Introduction	SDG Impact Japan Inc.	3.5MW Mini Hydro Power Plant at Pungga River in North Sumatra	Renewable Energy	8,863
214	2022	Indonesia	Facility Introduction	Yuko-Keiso Co., Ltd.	Installation of Energy Saving Equipment and Solar Power System to Complex Building in Jakarta	Energy Efficiency Improvement/ Renewable Energy	1,493
215	2022	Saudi Arabia	Facility Introduction	Toyota Tsusho Corporation	100MW Solar Power Project in Wadi Ad Dawasir Region	Renewable Energy	145,373
216	2022	Chile	Facility Introduction	DAIICHI JITSUGYO CO., LTD.	28MW Solar Power Project Utilizing PMGD Scheme	Renewable Energy	21,240
217	2022	Chile	Facility Introduction	Asian Gateway Corporation	Energy Supply Project by 2.0MW Rooftop Solar Power System to Industrial Plastic Plant in Renca, Santiago Metropolitan Region	Renewable Energy	1,180
218	2022	Kenya	UNIDO	FARMLAND Co., Ltd.	Introduction of 220kW Solar Power Plus Battery to Rose Farm	Renewable Energy	186
219	2023	Mexico	Facility Introduction	MUFG Finance and Leasing Co., Ltd.	Introduction of 0.5MW Rooftop Solar Power System to Automotive Parts Factory (JCM Eco Lease Scheme)	Renewable Energy	392
220	2023	Philippines	Facility Introduction	Kyuden International Corporation	27MW Solar Power Project in Dagohoy, Bohol Island	Renewable Energy	20,564
221	2023	Philippines	Facility Introduction	Tokyo Century Corporation	Introduction of 1.2MW Rooftop Solar Power System to Electronic Equipment Assembly Factory (JCM Eco Lease Scheme)	Renewable Energy	697
222	2023	Indonesia	Facility Introduction	AGC Inc.	Improvement of Combustion Method and Furnace Shapes in Flat Glass Production Melting Furnace	Energy Efficiency Improvement	5,747
223	2023	Indonesia	Facility Introduction	Alamport Inc.	Introduction of 3MW Rooftop Solar Power System to Paper Factory in Java Island	Renewable Energy	2,182
224	2023	Chile	Facility Introduction	Farmland Co., Ltd.	34MW Solar Power and 104MWh Storage Battery Project Utilizing Farmland in the Metropolitan Area and O'Higgins Region	Renewable Energy	26,672
225	2023	Chile	Facility Introduction	Sojitz Corporation	Introduction of 338MWh BESS in Huatacondo PV Plant in Tarapaca Region	Effective Use of Energy	28,600
226	2023	Philippines	Facility Introduction	Kanematsu Corporation	11.3MW Mini Hydro Power Plant in Tumauini	Renewable Energy	29,244
227	2023	Philippines	Facility Introduction	Kyuden International Corporation	10MW Solar Power Project in San Jose, Luzon Island	Renewable Energy	6,898
228	2023	Philippines	Facility Introduction	Tokyo Century Corporation	8MW Solar Power Project in Collaboration with Power-supply Company	Renewable Energy	5,264
229	2023	Sri Lanka	Facility Introduction	Shibata Corporation Co., Ltd.	13.5MW Solar Power Project in Kebithigollewa, North Central Province	Renewable Energy	6,511
230	2023	Viet Nam	Facility Introduction	erex Co.,Ltd.	50MW Biomass Power Project in Tuyen Quang Province	Renewable Energy	83,118
231	2023	Viet Nam	Facility Introduction	erex Co.,Ltd.	50MW Biomass Power Project in Yen Bai Province	Renewable Energy	81,802
232	2023	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 15.5 MW Rooftop Solar Power System to Factories	Renewable Energy	5,438
233	2023	Viet Nam	Facility Introduction	Marubeni Corporation	Introduction of 5MW Rooftop Solar Power System to Medical Equipment, Food, and Toy Factories	Renewable Energy	1,599
234	2023	Viet Nam	Facility Introduction	Tokyo Century Corporation	Introduction of 1.9MW Rooftop Solar Power System to Textile and Chemical Products Factories	Renewable Energy	757
235	2023	Viet Nam	Facility Introduction	The Kansai Electric Power Company, Incorporated	Energy Supply Project by 1.25MW Rooftop Solar Power System to Plastics Factory	Renewable Energy	393
236	2023	Tunisia	Facility Introduction	Eurus Energy Holdings Corporation	50MW Solar Power Project in Tozeur Region	Renewable Energy	48,188
237	2023	Tunisia	Facility Introduction	Eurus Energy Holdings Corporation	50MW Solar Power Project in Sidi Bouzid Region	Renewable Energy	47,243
238	2023	Indonesia	ADB	PT Geo Dipa Energi	Patuha Unit-2 55MW Geothermal Power Generation Project	Renewable Energy	264,200
239	2023	Maldives	ADB	Ministry of Environment, Climate Change and Technology, Maldives	Accelerating Sustainable System Development Using Renewable Energy (ASSURE) Project	Renewable Energy	4,711
240	2023	Palau	ADB	National Development Bank of Palau (NDBP)	Disaster Resilient Clean Energy Financing (DRCEF) Project	Renewable Energy	3,098
241	2023	Sri Lanka	Facility Introduction	Sharp Energy Solutions Corporation	26MW ground mount solar power plants in Hambantota	Renewable Energy	12,906
242	2023	Sri Lanka	Facility Introduction	Asian Gateway Corporation	10MW Solar Project in Mahiyanganaya	Renewable Energy	5,969
243	2024	Chile	Facility Introduction	Farmland Co., Ltd.	12MW Solar Power and 33MWh Storage Battery Project in Rancagua City	Renewable Energy	9,692
244	2024	Thailand	Facility Introduction	NIPPON STEEL ENGINEERING CO., LTD.	Introduction of Biomass Co-generation System to Chemical Factory	Renewable Energy	48,429
245	2024	Thailand	Facility Introduction	DAIKI ALUMINIUM INDUSTRY CO., LTD.	Productivity Improvement of Aluminium Ingots Using High Efficiency Furnace System	Energy Efficiency Improvement	3,785
246	2024	Mongolia	Facility Introduction	Asian Gateway Corporation	15MW Solar Power and 80MWh Storage Battery Project in Erdene, Dornogovi Province	Renewable Energy	16,396
247	2024	Indonesia	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 0.8MW Rooftop Solar Power System to Automotive Parts Factory	Renewable Energy	681
248	2024	Palau	Facility Introduction	SeED Okinawa LLC	Introduction of 0.6MW Solar Power and 0.3MWh Storage Battery to Resort Hotel	Renewable Energy	504
249	2024	Thailand	New Technology	Macnica, Inc.	Demonstration Project of Perovskite Solar Cell System in Subtropical Region	Renewable Energy	1

250	2024	Indonesia	Facility Introduction	AGC Inc.	Energy Saving Project in the Automotive Glass Manufacturing Process	Energy Efficiency Improvement	10,715
251	2024	Indonesia	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 1.5MW Rooftop Solar Power System to Food and Automotive Parts Factories	Renewable Energy	1,244
252	2024	Cambodia	Facility Introduction	MinebeaMitsumi Inc.	20MW Solar Power Project in Krakor, Pursat Province	Renewable Energy	14,048
253	2024	Cambodia	Facility Introduction	The Chugoku Electric Power Co., Inc.	10MW Solar Power and 3MWh Storage Battery Project in Pursat Province	Renewable Energy	7,975
254	2024	Philippines	Facility Introduction	TOKAI CORPORATION	4.5MW Mini Hydro Power Plant in Piapi River, Luzon	Renewable Energy	13,701
255	2024	Thailand	Facility Introduction	MinebeaMitsumi Inc.	104MW Solar Power and 129MWh Storage Battery Project in Bang Pa-in, Ayutthaya Province	Renewable Energy	43,577
256	2024	Thailand	Facility Introduction	MinebeaMitsumi Inc.	48MW Solar Power and 60MWh Storage Battery Project in Lopburi Province	Renewable Energy	21,611
257	2024	Thailand	Facility Introduction	Tokyo Century Corporation	Introduction of Solar Power and Heat Battery to Packaging Factory	Renewable Energy	2,969
258	2024	Tunisia	Facility Introduction	Eurus Energy Holdings Corporation	100MW Solar Power Project in Sidi Bouzid Region	Renewable Energy	91,118
259	2024	Indonesia	Facility Introduction	Tokyo Century Corporation	Introduction of 2.7 MW Solar Power System to Steel Wire Products Factory	Renewable Energy	2,173
260	2024	Indonesia	Facility Introduction	The Kansai Electric Power Company, Incorporated	Introduction of 0.7MW Rooftop Solar Power System to Automotive Parts Factory	Renewable Energy	545
261	2024	Indonesia	Facility Introduction	SDG Impact Japan Inc.	Biogas Conversion Project in Factories in West Java	Renewable Energy	17,233
262	2025	Tunisia	UNIDO	EX Research Institute Ltd.	Implementation of a Fukuoka method (semi-aerobic landfill) project for waste management in Beja, Tunisia	Waste handling and disposal	512
263	2025	Senegal	UNIDO	SDG Impact Japan Inc.	Installation of Energy-Efficient Refrigeration System Using Natural Refrigerant and Solar Power System at a Cold Storage Project in Diamniadio	Energy Efficiency Improvement/ Renewable Energy	1,305
264	2025	Georgia	Facility Introduction	Sharp Energy Solutions Corporation	43MW Solar Power Project in Kakheti and Kvemo Kartli Regions	Renewable Energy	21,501
265	2025	Philippines	Facility Introduction	ITOCHU Plantech Inc.	Rehabilitation Project of Power Generation System at Palinpinon Geothermal Power Plant	Renewable Energy	37,180
266	2025	Cambodia	Facility Introduction	MinebeaMitsumi Inc.	30MW Solar Power and 11MWh Storage Battery Project in Krakor, Pursat Province	Renewable Energy	21,423
267	2025	Thailand	Facility Introduction	Sharp Energy Solutions Corporation	Energy Supply Project by 55MW Solar Power System and 40MWh Storage Battery to Data Center in Chon Buri Province in the Eastern Economic Corridor	Renewable Energy	25,350
268	2025	Chile	Facility Introduction	Farmland Co., Ltd.	14MW Solar Power and 40MWh Storage Battery Project in Valparaiso and Maule Region	Renewable Energy	11,107
269	2025	Indonesia	Facility Introduction	Otsuka Holdings Co., Ltd.	Introduction of 3.6MW Solar Power and 15MWh Storage Battery to Beverage Plant	Renewable Energy	3,085
270	2025	Papua New Guinea	ADB	PNG Power Limited (PPL)	Introduction of advanced energy efficient transmission conductors for the Port Moresby transmission grid	Energy Efficiency Improvement	6,211
271	2025	Lao PDR	Facility Introduction	Sharp Energy Solutions Corporation	66.8MW Solar Power and 15MWh Storage Battery Project in Savannakhet Province	Renewable Energy	29,812
272	2025	Tunisia	Facility Introduction	Marubeni Corporation	130MW Solar Power Project in Gabès Region	Renewable Energy	95,463
273	2025	Thailand	Facility Introduction	Shin-Etsu Chemical Co., Ltd.	Energy Supply Project to Supplier by 40MW Solar Power + 39MWh Storage Battery in Kanchanaburi Province	Renewable Energy	16,188
274	2025	Sri Lanka	Facility Introduction	SETTSU WAREHOUSE Co., Ltd.	Introduction of Cold Chain Technologies in Northern Province	Energy Efficiency Improvement/ Renewable Energy	4,032
275	2025	Cambodia	Facility Introduction	erex Co.,Ltd.	50MW Biomass Power Plant Project in Kampong Speu Province	Renewable Energy	75,669
276	2025	Tunisia	Facility Introduction	Eurus Energy Holdings Corporation	75MW Onshore Wind Power Project in El Fahs Region	Renewable Energy	88,367
277	PIN approved	Kyrgyz Republic	ADB	Bishkek Mayor's Office	Bishkek Low-carbon Municipal Building Upgrading Pilot	Energy Efficiency Improvement	6,442
278	PIN approved	Philippines	ADB	Department of Health (DOH)	Introduction of advanced air conditioning systems and renewable energy technologies in public health facilities	Energy Efficiency Improvement	4,876
279	2026	Sri Lanka	ADB	Lanka Electricity Company (Private) Limited	Distribution Grid Upgrade with Advanced Conductors and Battery Energy Storage Systems in Western Coastal Belt from Negombo to Galle	Renewable Energy	4,588
280	PIN approved	Indonesia	ADB	SUMITOMO CORPORATION	Legok Nangka Regional Final Waste Treatment and Processing Facility Project	Waste handling and disposal	311,874
							Estimated GHG Reduction (tCO2/year)
Amount							4,038,396