

Account Details

Account Name:	McKinsey & Company, Inc.
Account Type:	Redemption
Registered Country:	United States of America
Active:	Yes

Statement Summary

Opening Balance:	31,865
Credits:	14,558
Debits:	0
Closing Balance:	46,423

Time	Type	Counterparty	Credit	Debit Balance	
2020-07-20	Opening Balance			31,865	
2020-07-20 21:02:45	Redemption	SOUTHPO1	128	31,993	
Device	BEINAN01 Beinan Shangzun Hydro Power Project	Period Start Date	2019-04-01	Supported	No
Technology	T030100 Hydro-electric head installations : Run-of-river head installation	Period End Date	2019-04-30	Offset Included	Yes
Fuel	F01050200 Renewable : Mechanical source or other : Hydro & marine	Commissioning Date	2004-10-07	CO2 (/unit)	0.000000
Range Start	0000-0000-2815-6787	Country	TW	Volume	128.000
Range End	0000-0000-2815-6914		Taiwan, Province of China		
2020-07-20 21:03:10	Redemption	SOUTHPO1	296	32,289	
Device	BOKPOOR1 Bokpoort CSP	Period Start Date	2019-11-01	Supported	Yes
Technology	TC150 Solar Thermal Concentration	Period End Date	2019-11-04	Offset Included	Yes
Fuel	F00000000 Unspecified	Commissioning Date	2016-03-19	CO2 (/unit)	0.000000
Range Start	0000-0000-5235-8531	Country	ZA	Volume	296.000
Range End	0000-0000-5235-8826		South Africa		
2020-07-20 21:05:28	Redemption	SOUTHPO1	145	32,434	
Device	SHIROR01 Shiroro Power Station	Period Start Date	2019-01-05	Supported	No
Technology	TC320 Run of river	Period End Date	2019-01-05	Offset Included	No
Fuel	ES300 Hydro-electric	Commissioning Date	1990-01-01	CO2 (/unit)	0.000000
Range Start	0000-0000-4757-1818	Country	NG	Volume	145.000
Range End	0000-0000-4757-1962		Nigeria		
2020-07-20 21:05:58	Redemption	SOUTHPO1	179	32,613	
Device	KIYIKOY1 Kiyıköy Windfarm	Period Start Date	2019-01-01	Supported	Yes
Technology	T020001 Wind : Onshore	Period End Date	2019-01-31	Offset Included	Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2015-03-13	CO2 (/unit)	0.000000
Range Start	0000-0000-3654-0616	Country	TR	Volume	179.000
Range End	0000-0000-3654-0794		Turkey		
2020-07-20 21:11:05	Redemption	SOUTHPO1	64	32,677	
Device	ZVI00008 Kidmat Zvi	Period Start Date	2019-01-01	Supported	Yes
Technology	T010100 Solar : Photovoltaic : Unspecified	Period End Date	2019-04-30	Offset Included	Yes
Fuel	F01000000 Renewable : Unspecified	Commissioning Date	2018-12-19	CO2 (/unit)	0.000000
Range Start	0000-0000-2750-6852	Country	IL	Volume	64.000
Range End	0000-0000-2750-6915		Israel		
2020-07-20 21:11:48	Redemption	SOUTHPO1	1,690	34,367	

Time	Type	Counterparty	Credit	Debit Balance
Device	PLANTA01 Planta Eolica Tilaran	Period Start Date	2019-01-01	Supported No
Technology	TC210 Onshore	Period End Date	2019-01-09	Offset Included No
Fuel	ES200 Wind	Commissioning Date	1996-06-01	CO2 (/unit) 0.000000
Range Start	0000-0000-4793-7780	Country	CR	Volume 1690.000
Range End	0000-0000-4793-9469		Costa Rica	
2020-07-20 21:12:23	Redemption	SOUTHPO1	9,426	43,793
Device	MELKARAI Melkarai Wind Farm	Period Start Date	2019-07-01	Supported No
Technology	TC210 Onshore	Period End Date	2019-11-30	Offset Included Yes
Fuel	ES200 Wind	Commissioning Date	2007-04-25	CO2 (/unit) 0.000000
Range Start	0000-0000-4249-0966	Country	IN	Volume 176.000
Range End	0000-0000-4249-1141		India	
Device	SUTHR433 Suthri Windfarm Turbine 433	Period Start Date	2019-07-01	Supported No
Technology	T020001 Wind : Onshore	Period End Date	2019-11-30	Offset Included Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2007-04-17	CO2 (/unit) 0.000000
Range Start	0000-0000-3625-6116	Country	IN	Volume 597.000
Range End	0000-0000-3625-6712		India	
Device	CHINNAP1 Chinnaputhur Wind Farm	Period Start Date	2019-01-01	Supported No
Technology	TC210 Onshore	Period End Date	2019-07-31	Offset Included Yes
Fuel	ES200 Wind	Commissioning Date	2005-08-29	CO2 (/unit) 0.000000
Range Start	0000-0000-3804-3428	Country	IN	Volume 5550.000
Range End	0000-0000-3804-8977		India	
Device	JAMNA062 Lamba Windfarm Turbine 62	Period Start Date	2019-01-01	Supported No
Technology	T020001 Wind : Onshore	Period End Date	2019-06-30	Offset Included Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2005-05-12	CO2 (/unit) 0.000000
Range Start	0000-0000-2871-4412	Country	IN	Volume 767.000
Range End	0000-0000-2871-5178		India	
Device	JAMNA011 Navadra Windfarm Turbine 11	Period Start Date	2019-01-01	Supported No
Technology	T020001 Wind : Onshore	Period End Date	2019-06-30	Offset Included Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2005-05-12	CO2 (/unit) 0.000000
Range Start	0000-0000-2871-5179	Country	IN	Volume 841.000
Range End	0000-0000-2871-6019		India	
Device	SUTHR433 Suthri Windfarm Turbine 433	Period Start Date	2019-01-01	Supported No
Technology	T020001 Wind : Onshore	Period End Date	2019-06-30	Offset Included Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2007-04-17	CO2 (/unit) 0.000000
Range Start	0000-0000-2871-6020	Country	IN	Volume 1495.000
Range End	0000-0000-2871-7514		India	
2020-07-20 21:13:08	Redemption	SOUTHPO1	1,074	44,867
Device	MBRAMSP3 Mohammed bin Rashid Al Maktoum Solar Park Phase 3	Period Start Date	2019-12-15	Supported No
Technology	TC110 PV Ground mounted	Period End Date	2019-12-20	Offset Included Yes
Fuel	ES100 Solar	Commissioning Date	2018-05-01	CO2 (/unit) 0.000000
Range Start	0000-0000-5352-7581	Country	AE	Volume 1074.000
Range End	0000-0000-5352-8654		United Arab Emirates	
2020-07-20 21:13:38	Redemption	SOUTHPO1	43	44,910

Time	Type	Counterparty	Credit	Debit Balance
Device	KHEDIEN1 Khe Dien Hydro	Period Start Date	2019-01-01 Supported	No
Technology	T030200 Hydro-electric head installations : Storage head installation	Period End Date	2019-02-28 Offset Included	Yes
Fuel	F01050200 Renewable : Mechanical source or other : Hydro & marine	Commissioning Date	2007-05-28 CO2 (/unit)	0.000000
Range Start	0000-0000-2730-4151	Country	VN	Volume
Range End	0000-0000-2730-4193		Viet Nam	43.000
2020-07-20 21:14:11	Redemption	SOUTHPO1	115	45,025
Device	SSE1PV04 Siam Solar Energy 1 Solar PV4	Period Start Date	2019-06-01 Supported	Yes
Technology	TC110 PV Ground mounted	Period End Date	2019-11-30 Offset Included	Yes
Fuel	ES100 Solar	Commissioning Date	2013-11-21 CO2 (/unit)	0.000000
Range Start	0000-0000-3960-3952	Country	TH	Volume
Range End	0000-0000-3960-4066		Thailand	115.000
2020-07-20 21:14:44	Redemption	SOUTHPO1	175	45,200
Device	CHEVESHD Cheves Hydropower Plant	Period Start Date	2019-08-01 Supported	No
Technology	T030200 Hydro-electric head installations : Storage head installation	Period End Date	2019-08-31 Offset Included	Yes
Fuel	F01050200 Renewable : Mechanical source or other : Hydro & marine	Commissioning Date	2015-08-31 CO2 (/unit)	0.000000
Range Start	0000-0000-3668-9141	Country	PE	Volume
Range End	0000-0000-3668-9315		Peru	175.000
2020-07-20 21:15:14	Redemption	SOUTHPO1	418	45,618
Device	AURASOL1 Aura Solar I	Period Start Date	2019-05-01 Supported	No
Technology	T010101 Solar : Photovoltaic : Classic silicon	Period End Date	2019-09-30 Offset Included	Yes
Fuel	F01000000 Renewable : Unspecified	Commissioning Date	2013-09-04 CO2 (/unit)	0.000000
Range Start	0000-0000-3363-5179	Country	MX	Volume
Range End	0000-0000-3363-5596		Mexico	418.000
2020-07-20 21:15:44	Redemption	SOUTHPO1	128	45,746
Device	KHALLAD1 Khalladi Wind Farm	Period Start Date	2019-01-01 Supported	No
Technology	T020001 Wind : Onshore	Period End Date	2019-01-03 Offset Included	Yes
Fuel	F01050100 Renewable : Mechanical source or other : Wind	Commissioning Date	2017-12-01 CO2 (/unit)	0.000000
Range Start	0000-0000-3768-4418	Country	MA	Volume
Range End	0000-0000-3768-4545		Morocco	128.000
2020-07-20 21:17:10	Redemption	SOUTHPO1	356	46,102
Device	GUNUNGSA Gunung Salak	Period Start Date	2019-02-02 Supported	No
Technology	T050201 Thermal : Steam turbine with back-pressure turbine (open cycle) : Non CHP	Period End Date	2019-02-02 Offset Included	Yes
Fuel	F01040201 Renewable : Heat : Geothermal : Conventional geothermal heat	Commissioning Date	1994-03-12 CO2 (/unit)	0.000000
Range Start	0000-0000-3503-8119	Country	ID	Volume
Range End	0000-0000-3503-8361		Indonesia	243.000

Time	Type	Counterparty	Credit	Debit Balance																									
<table> <tr> <td>Device</td><td>GUNUNGSA Gunung Salak</td><td>Period Start Date</td><td>2019-11-27</td><td>Supported No</td></tr> <tr> <td>Technology</td><td>TC421 Steam turbine with back-pressure turbine (open cycle): Non CHP</td><td>Period End Date</td><td>2019-11-28</td><td>Offset Included Yes</td></tr> <tr> <td>Fuel</td><td>ES810 Renewable heat: Geothermal</td><td>Commissioning Date</td><td>1994-03-12</td><td>CO2 (/unit) 0.000000</td></tr> <tr> <td>Range Start</td><td>0000-0000-4700-3345</td><td>Country</td><td>ID</td><td>Volume 113.000</td></tr> <tr> <td>Range End</td><td>0000-0000-4700-3457</td><td></td><td>Indonesia</td><td></td></tr> </table>					Device	GUNUNGSA Gunung Salak	Period Start Date	2019-11-27	Supported No	Technology	TC421 Steam turbine with back-pressure turbine (open cycle): Non CHP	Period End Date	2019-11-28	Offset Included Yes	Fuel	ES810 Renewable heat: Geothermal	Commissioning Date	1994-03-12	CO2 (/unit) 0.000000	Range Start	0000-0000-4700-3345	Country	ID	Volume 113.000	Range End	0000-0000-4700-3457		Indonesia	
Device	GUNUNGSA Gunung Salak	Period Start Date	2019-11-27	Supported No																									
Technology	TC421 Steam turbine with back-pressure turbine (open cycle): Non CHP	Period End Date	2019-11-28	Offset Included Yes																									
Fuel	ES810 Renewable heat: Geothermal	Commissioning Date	1994-03-12	CO2 (/unit) 0.000000																									
Range Start	0000-0000-4700-3345	Country	ID	Volume 113.000																									
Range End	0000-0000-4700-3457		Indonesia																										
2020-07-20 21:18:07	Redemption	SOUTHPO1	108	46,210																									
<table> <tr> <td>Device</td><td>SUSBPV10 Special Universal Solar - Gebeng</td><td>Period Start Date</td><td>2019-03-01</td><td>Supported Yes</td></tr> <tr> <td>Technology</td><td>T010101 Solar : Photovoltaic : Classic silicon</td><td>Period End Date</td><td>2019-03-31</td><td>Offset Included Yes</td></tr> <tr> <td>Fuel</td><td>F01050000 Renewable : Mechanical source or other : Unspecified</td><td>Commissioning Date</td><td>2014-04-22</td><td>CO2 (/unit) 0.000000</td></tr> <tr> <td>Range Start</td><td>0000-0000-2030-6818</td><td>Country</td><td>MY</td><td>Volume 81.000</td></tr> <tr> <td>Range End</td><td>0000-0000-2030-6898</td><td></td><td>Malaysia</td><td></td></tr> </table>					Device	SUSBPV10 Special Universal Solar - Gebeng	Period Start Date	2019-03-01	Supported Yes	Technology	T010101 Solar : Photovoltaic : Classic silicon	Period End Date	2019-03-31	Offset Included Yes	Fuel	F01050000 Renewable : Mechanical source or other : Unspecified	Commissioning Date	2014-04-22	CO2 (/unit) 0.000000	Range Start	0000-0000-2030-6818	Country	MY	Volume 81.000	Range End	0000-0000-2030-6898		Malaysia	
Device	SUSBPV10 Special Universal Solar - Gebeng	Period Start Date	2019-03-01	Supported Yes																									
Technology	T010101 Solar : Photovoltaic : Classic silicon	Period End Date	2019-03-31	Offset Included Yes																									
Fuel	F01050000 Renewable : Mechanical source or other : Unspecified	Commissioning Date	2014-04-22	CO2 (/unit) 0.000000																									
Range Start	0000-0000-2030-6818	Country	MY	Volume 81.000																									
Range End	0000-0000-2030-6898		Malaysia																										
<table> <tr> <td>Device</td><td>SUNGAIRE Sungai Rek Mini Hydro</td><td>Period Start Date</td><td>2020-01-01</td><td>Supported Yes</td></tr> <tr> <td>Technology</td><td>TC320 Run of river</td><td>Period End Date</td><td>2020-01-31</td><td>Offset Included Yes</td></tr> <tr> <td>Fuel</td><td>ES300 Hydro-electric</td><td>Commissioning Date</td><td>2012-07-01</td><td>CO2 (/unit) 0.000000</td></tr> <tr> <td>Range Start</td><td>0000-0000-4235-4077</td><td>Country</td><td>MY</td><td>Volume 27.000</td></tr> <tr> <td>Range End</td><td>0000-0000-4235-4103</td><td></td><td>Malaysia</td><td></td></tr> </table>					Device	SUNGAIRE Sungai Rek Mini Hydro	Period Start Date	2020-01-01	Supported Yes	Technology	TC320 Run of river	Period End Date	2020-01-31	Offset Included Yes	Fuel	ES300 Hydro-electric	Commissioning Date	2012-07-01	CO2 (/unit) 0.000000	Range Start	0000-0000-4235-4077	Country	MY	Volume 27.000	Range End	0000-0000-4235-4103		Malaysia	
Device	SUNGAIRE Sungai Rek Mini Hydro	Period Start Date	2020-01-01	Supported Yes																									
Technology	TC320 Run of river	Period End Date	2020-01-31	Offset Included Yes																									
Fuel	ES300 Hydro-electric	Commissioning Date	2012-07-01	CO2 (/unit) 0.000000																									
Range Start	0000-0000-4235-4077	Country	MY	Volume 27.000																									
Range End	0000-0000-4235-4103		Malaysia																										
2020-07-20 21:18:46	Redemption	SOUTHPO1	213	46,423																									
<table> <tr> <td>Device</td><td>56-ENG07 MONTE REDONDO</td><td>Period Start Date</td><td>2019-01-01</td><td>Supported No</td></tr> <tr> <td>Technology</td><td>TC210 Onshore</td><td>Period End Date</td><td>2019-09-20</td><td>Offset Included Yes</td></tr> <tr> <td>Fuel</td><td>ES200 Wind</td><td>Commissioning Date</td><td>2010-01-06</td><td>CO2 (/unit) 0.000000</td></tr> <tr> <td>Range Start</td><td>0000-0000-4309-3187</td><td>Country</td><td>CL</td><td>Volume 213.000</td></tr> <tr> <td>Range End</td><td>0000-0000-4309-3399</td><td></td><td>Chile</td><td></td></tr> </table>					Device	56-ENG07 MONTE REDONDO	Period Start Date	2019-01-01	Supported No	Technology	TC210 Onshore	Period End Date	2019-09-20	Offset Included Yes	Fuel	ES200 Wind	Commissioning Date	2010-01-06	CO2 (/unit) 0.000000	Range Start	0000-0000-4309-3187	Country	CL	Volume 213.000	Range End	0000-0000-4309-3399		Chile	
Device	56-ENG07 MONTE REDONDO	Period Start Date	2019-01-01	Supported No																									
Technology	TC210 Onshore	Period End Date	2019-09-20	Offset Included Yes																									
Fuel	ES200 Wind	Commissioning Date	2010-01-06	CO2 (/unit) 0.000000																									
Range Start	0000-0000-4309-3187	Country	CL	Volume 213.000																									
Range End	0000-0000-4309-3399		Chile																										
2020-07-20	Closing Balance			46,423																									