EXHIBIT 14



Organic Energy Corporation

January 26, 2015



Based on a sensitivity analysis requested by OEC, moving throughput expectations from 1,400 to 2,000 tons/day could have a substantial impact on valuation

- Each EcoHub
 - Value increases from \$124MM to \$207MM
 - The percentage sold to an equity partner drops from 50% to 33%
- As a whole at OEC,
 - Valuation increases from \$209MM to \$428MM
- The higher potential valuation is driven by:
 - The lower percentage sold at each EcoHub to equity partners
 - The higher expected cash flows from each plant

Impact of 2,000 Tons Daily Throughput on Valuation

Key Valuation Metrics Under Original and High Expected Volume Cases

(\$MM, unless otherwise noted)	Original Scenario				
Tons of MSW per Day	1,400				
Value of Single EcoHub	123.9				
Project Discount Rate	20%				
% sold to equity partner	50%				
OEC Valuation	208.5				
OEC Discount Rate	25%				
% dilution at current raise	9.6%				
Founders' Remaining Stake	188.5				
% ownership	90.4%				

Revised Cap	pacity Scenario
	2,000
	206.8
	20%
	33%
	428.4
	25%
	4.7%
	408.4
	95.3%



Section 1

In-Depth Analysis

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2015



Base Case:

- 1,400 tons of MSW processed per day
- Commodity prices based on a trailing 5-year average
- 2% CPI growth
- 70% of the Projected Commodity Revenues are realized
- 50% owned by Equity Partner

SECTION

Financial Summary

EcoHub Houston

\$MM, un	less of	otherwis	e noted
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	2015	2016	2017	2018	2019	2020	2021
Revenues							
Tipping			34.9	36.0	37.1	38.2	39.3
Commodity Sales			36.4	37.1	37.9	38.6	39.4
Other			4.8	4.9	5.0	5.1	5.2
Total Revenue			76.1	78.0	79.9	81.9	83.9
% Growth				2.5%	2.5%	2.5%	2.5%
COGS							
City of Houston Revenue Share			(11.4)	(11.9)	(12.5)	(13.2)	(13.8)
Other			(14.9)	(14.9)	(14.9)	(14.9)	(14.9)
Total COGS			(26.3)	(26.8)	(27.4)	(28.1)	(28.7)
Gross Profit			49.9	51.2	52.5	53.8	55.2
% Margin			65.5%	65.6%	65.7%	65.7%	65.8%
Operating Expenses							
Labor			(5.1)	(5.2)	(5.4)	(5.5)	(5.6)
Equipment and Other			(5.3)	(5.4)	(5.5)	(5.6)	(5.7)
Ecohub Operating Expenses			(10.4)	(10.6)	(10.9)	(11.1)	(11.3)
SG&A			(4.6)	(2.2)	(4.9)	(4.9)	(5.0)
Total Operating Expenses			(15.1)	(12.9)	(15.7)	(16.0)	(16.3)
Depreciation and Amortization			12.7	12.7	12.7	12.7	12.7
EBITDA			47.5	51.0	49.5	50.5	51.6
% Margin			62.4%	65.4%	61.9%	61.7%	61.4%
% Growth				7.3%	-3.0%	2.1%	2.0%
Interest Expense			(11.2)	(10.6)	(10.0)	(9.4)	(8.7)
Amortization			(9.0)	(9.6)	(10.1)	(10.8)	(11.4)
Free Cash Flow			27.4	30.9	29.3	30.4	31.4
Capex	(31.8)	(31.8)	-	-	-	-	-
Total Cash Flow to Equity	(31.8)	(31.8)	27.4	30.9	29.3	30.4	31.4
Cash Flow to Equity Partner	(31.8)	(31.8)	13.7	15.4	14.7	15.2	15.7
Cash Flow to OEC	-	-	13.7	15.4	14.7	15.2	15.7

2016

2017

2018

2019

2020

2021



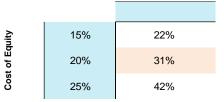
- Tipping fee of \$78/ton in the first year
 - Growing at the rate of CPI thereafter
- EcoHub operates 6 days per week, and 52 weeks per year
- 95% recovery rate

Base Case:

- 1,400 tons of MSW processed per day
- Commodity prices based on a trailing 5-year average
- 2% CPI growth
- 70% of the Projected Commodity Revenues are realized

% of Cash Flows to Equity Partner vs. Cost of Equity⁽¹⁾

% of Project to Equity Partner



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SECTION

EcoHub Valuation Sensitivities

EcoHub Houston - NPV of Levered Free Cash Flow

MSW Tonnage vs. Cost of Equity(1)

\$MM; 5-Yr Trailing Avg. Commodity Pricing; 2.0% CPI; Assumes 70% of Projected Commodity Sales

Daily MSW Tonnage

		1,200	1,400	1,600	1,800	2,000
uity	15%	132	178	223	268	293
st of Equi	20%	91	124	156	189	207
Cos	25%	67	91	116	140	154

Commodity Price Method vs. Cost of Equity(1)

\$MM; 1,400 Tons of MSW Per Day; 2.0% CPI; Assumes 70% of Projected Commodity Sales

Commodity Price Method

		•	
	1 Yr Avg.	5 Yr Avg.	75% of 5 Yr Avg.
15%	176	178	139
20%	123	124	96
25%	91	91	70

Realized Commodity Sales as a % of Projections vs. Cost of Equity⁽¹⁾

\$MM; 1,400 Tons of MSW Per Day; 5-Yr Trailing Avg. Commodity Pricing

% Projected Commodity Sales

		60%	70%	80%	90%	100%		
Equity	15%	148	178	207	237	266		
φ	20%	103	124	145	166	187		
Cost	25%	76	91	107	123	139		

Notes

Cost of Equity

Assumes all equity contributed up front



 All EcoHubs are assumed to have the same cash flow profile as the Houston EcoHub

Base Case:

- EcoHub Rollout:
 - 2 EcoHubs funded at current raise, assumed 100% probability of execution
 - No new EcoHubs after 2019
 - 25% probability of securing EcoHub contracts beyond initial raise
 - 50% of each EcoHub, including first two, owned by Equity Partner
- Operational Assumptions:
 - 1,400 tons of MSW processed per day
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SECTION

Corporate Financial Buildup

OEC Financial Buildup

·	2015	2016	2017	2018	2019	2020	2021
OEC Plant Summary							
Total Plants Built	-	-	-	2	3	5	7
Of which: Plants 100% Owned by OEC	-	-	-	-	-	-	-
Development Expenses by Year	(6.0)	(2.8)	(4.9)	(5.0)	(5.9)	(3.3)	-
Less: Expenses Attributable to Development Partner	1.2	0.6	1.0	1.0	1.2	0.7	-
OEC Development Expenses	(4.8)	(2.3)	(3.9)	(4.0)	(4.7)	(2.6)	0.0
Construction Costs	(254.3)	(381.5)	(317.9)	(445.1)	(508.7)	(508.7)	(254.3)
Less: Funded by Project Equity	63.6	95.4	79.5	111.3	127.2	127.2	63.6
Less: Funded by Project Debt	190.8	286.1	238.4	333.8	381.5	381.5	190.8
OEC Construction Costs	-	-	-	-	-	-	-
Total Development and Construction Costs	(387.5)	(320.8)	(322.8)	(450.1)	(514.5)	(511.9)	(254.3)
OEC Development and Construction Costs	(4.8)	(2.3)	(3.9)	(4.0)	(4.7)	(2.6)	0.0
Project Cash Flows	-	-	-	54.0	134.1	206.5	305.7
Less: Project Cash Flows to Project Equity	-	-	-	(27.0)	(67.0)	(103.2)	(152.9)
Less: Project Cash Flows to Development Partners	-	-	-	(5.4)	(13.4)	(20.6)	(30.6)
Project Cash Flows to OEC	-		-	21.6	53.6	82.6	122.3



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SECTION

Corporate Free Cash Flow Buildup

OEC Cash Flows

	2015	2016	2017	2018	2019	2020	2021
Project Development Fees	-	-	10.2	5.3	8.0	11.1	11.2
Project Cash Flow	-	=	=	21.6	53.6	82.6	122.3
Royalties	-	-	=	-	4.4	6.6	10.0
Management Fees	-	=	=	-	=	-	-
Total OEC Revenue	-	-	10.2	26.9	66.0	100.3	143.5
Share of Project Development Expenses	(4.8)	(2.3)	(3.9)	(4.0)	(4.7)	(2.6)	
Less Reimbursed Project Expenses	-	-	3.2	1.7	2.5	3.4	3.5
Corporate Overhead (net of reimbursable portion)	-	(10.7)	(10.9)	(11.1)	(11.4)	(11.6)	(11.8)
Plant Management Expense	-	-	-	-	(8.0)	(1.3)	(2.0)
Total Expenses	(4.8)	(13.0)	(11.6)	(13.5)	(14.4)	(12.1)	(10.3)
EBITDA	(4.8)	(13.0)	(1.4)	13.4	51.6	88.2	133.1
Depreciation	-	=	=	(12.7)	(19.1)	(28.6)	(41.3)
Operating Income	(4.8)	(13.0)	(1.4)	0.7	32.6	59.6	91.8
Tax ⁽¹⁾	-	-	-	-	(4.9)	(20.9)	(32.1)
Effective Tax Rate	-	-	-	-	15%	35%	35%
Net Income	(4.8)	(13.0)	(1.4)	0.7	27.7	38.7	59.7
Depreciation	-	-	-	12.7	19.1	28.6	41.3
Free Cash Flow	(4.8)	(13.0)	(1.4)	13.4	46.7	67.4	101.0



SECTION

OEC Level Scenarios

Could raise all needed capital at OEC level or partially at project level

All Capital at OEC Level

OEC	Sources	and	Uses
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Sources		
OEC Equity	147.2	100.0%
Total	147.2	100.0%
Uses		
Corporate to CF Positive	20.0	13.6%
Investments in Ecohubs	127.2	86.4%
Total	147.2	100.0%

Project Sources and Uses

Sources		
OEC Equity	127.2	86.4%
Total	127.2	86.4%
Uses		
EcoHub 1	63.6	43.2%
EcoHub 2	63.6	43.2%
Total	127.2	86.4%
OEC Post Money Valuation		283.5
% Dilution		51.9%
Founders' Remaining Stake		136.3

Base Case: EcoHubs Funded at Project Level

OEC Sources and Uses

Sources

Total	20.0	100.0%
Investments in Ecohubs	-	-
Corporate to CF Positive	20.0	100.0%
Uses		
Total	20.0	100.0%
OEC Equity	20.0	100.0%

Project Sources and Uses

Sources

Jources		
Direct Series B Equity	127.2	86.4%
Total	127.2	86.4%
Uses		
EcoHub 1	63.6	43.2%
EcoHub 2	63.6	43.2%
Total	127.2	86.4%
		,
OEC Post Money Valuation		208.5
% Dilution		9.6%
Founders' Remaining Stake		188.5



 All EcoHubs are assumed to have the same cash flow profile as the Houston EcoHub

Base Case:

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- Operational Assumptions:
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SECTION

Cost of Equity

OEC Corporate Valuation Sensitivies

% of each EcoHub sold to outside investors vs. Cost of Equity

Equity Partner % 40% 50% 60% 20% 368 308 249 Cost of Equity 25% 249 209 168 30% 175 147 118

of EcoHubs at 100% OEC Equity vs. Cost of Equity

EcoHubs Funded 100% by OEC 0 2 410 20% 308 359 Cost of Equity 25% 209 246 284 30% 147 175 204

Probability of Future EcoHubs vs. Cost of Equity

EcoHubs Probability Weight

	25.0%	50.0%	75.0%	100.0%
20%	308	866	1,423	1,980
25%	209	632	1,056	1,479
30%	147	479	811	1,142



- Valuation increases substantially over time
 - If rollout proves more successful than the conservative base case, value will be dramatically higher
- Current valuation assumes a 20 year life with no terminal value
- All EcoHubs are funded by equity investments at the asset level

- All EcoHubs are assumed to have the same cash flow profile as the Houston EcoHub
- Operational Assumptions:
 - 1,400 tons of MSW processed per day
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SECTION

OEC Valuation Over Time

Rollout projections have a strong influence over valuation

Future Valuation

(\$MM, #)

		Base Case	25% Haircut to Management Rollout	Management Case
Buildout Past	2019?	No	Yes	Yes
Percentage of	Management Rollout?	25.0%	25.0%	100.0%
	Value	209	297	1,834
Current	Plants Operational	-	-	-
	Discount Rate	25%	25%	25%
	Value	639	987	5,433
2018	Plants Operational	2	2	2
	Discount Rate	20%	20%	20%
	Value	1,136	2,313	8,780
2023	Plants Operational	11	11	36
	Discount Rate	15%	15%	15%
	Value	1,112	2,457	9,373
2024	Plants Operational	11	12	43
	Discount Rate	15%	15%	15%



SECTION

Analysis of Investor Returns

All Capital at OEC Level

	Financial Close	2015	2016	2017	2018	2019	2020	2021
Ownership of OEC	51.9%							
Initial Investment	(147.2)	-	-	-	-	-	-	-
Cash Flow Paid Out to Investor	-	-	-	-	18.2	45.5	64.5	67.7
Terminal Value	-	-	-	-	-	-	-	417.2
Total Cash Flow to Investor	(147.2)	-	-	-	18.2	45.5	64.5	485.0
Investor Return	25.0%							
Multiple of Money	4.2x							

EcoHubs Funded at Project Level

	Financial Close	2015	2016	2017	2018	2019	2020	2021
Ownership of OEC	9.6%							
Initial Investment in OEC	(20.0)	-	-	-	-	-	-	-
Cash Flow Paid Out to Investors	-	-	-	-	1.3	4.5	6.5	9.7
Terminal Value	-	-	-	-	-	-	-	65.0
OEC Corporate Cash Flow to Investor	(20.0)	-	-	-	1.3	4.5	6.5	74.6
Direct Investment in EcoHubs	(127.2)	-	-	-	-	-	-	-
Cash Flow Paid Out to Investors	-	-	-	27.4	30.9	29.3	30.4	31.4
Terminal Value	-	-	-	-	-	-	-	202.9
EcoHub Cash Flow to Investor	(127.2)	-	-	27.4	30.9	29.3	30.4	234.3
Total Cash Flow to Investor	(147.2)	-	-	27.4	32.1	33.8	36.8	308.9
Investor Return	20.4%							
Multiple of Money	3.0x							

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