

BI-WEEKLY microFIT REPORT

Data as of March 7, 2014



ONTARIO
POWER AUTHORITY



PROGRESS TOWARDS 65.3 MW microFIT 2014 PROCUREMENT TARGET

Note: Only Version 3.0 microFIT Projects submitted on January 1, 2014 and after will count towards the current 65.3 MW Procurement Target.

(Version 3.0)

Count of Applications

Energy Group	Submitted / Under Review	Unsuccessful Applications	Projects Applicable to Target	Total Applications to Date
Bioenergy	0	0	0	0
Solar PV	95	241	549	885
Hydro Electric	0	0	0	0
Wind	0	0	0	0
Total Applications	95	241	549	885

MW Remaining
60.2

Sum of Applications (kW)

Energy Group	Submitted / Under Review	Unsuccessful Applications	Projects Applicable to Target	Total Applications to Date
Bioenergy	0.0	0.0	0.0	0.0
Solar PV	887.5	2,255.0	5,058.9	8,201.4
Hydro Electric	0.0	0.0	0.0	0.0
Wind	0.0	0.0	0.0	0.0
Total Sum kW	887.5	2,255.0	5,058.9	8,201.4

microFIT LEGEND

Total Applications to Date	Total number of Applications received by the OPA to date that are eligible to count towards the current 65.3 MW Procurement Target.
Submitted / Under Review	Applications submitted that are pending review, that are currently under review, and that are undergoing clarifications.
Unsuccessful Applications	Applications that have been withdrawn by the Applicant, terminated by the OPA due to ineligibility, or rejected by the LDC due to capacity constraints.
Projects Applicable to Target	Applications that are undergoing capacity screening by the LDC, that have received Application Approval Notices from the OPA, are connected, or have executed contracts.
MW Remaining	MW left under the current 65.3 MW Procurement Target.

microFIT 3.0 2014 PROCUREMENT TARGET PROJECT SUMMARY

Note: Only Version 3.0 microFIT Projects submitted on January 1, 2014 and after will count towards the current 65.3 MW Procurement Target.

Count of Applications / Contracts		Application Stage					Contract Stage		
Energy Group	Renewable Fuel	Submitted	Under Review	Rejected / Withdrawn / Capacity Unavailable	Pending LDC Offer to Connect	Application Approved	Connected	Contract Executed	Total
Bioenergy	Biogas	0	0	0	0	0	0	0	0
	Biomass	0	0	0	0	0	0	0	0
	Landfill	0	0	0	0	0	0	0	0
Solar PV	PV Groundmount	2	0	4	4	1	0	0	11
	PV Rooftop	83	10	237	288	255	0	1	874
Hydroelectric	Hydroelectric	0	0	0	0	0	0	0	0
Wind	Wind On-Shore	0	0	0	0	0	0	0	0
Total Count of Applications		85	10	241	292	256	0	1	885

Categories are mutually exclusive. Each Application will appear only once in the table.

Highlighted cells apply towards the current 65.3 MW microFIT Procurement Target.

Sum of Applications / Contracts (kW)		Application Stage					Contract Stage		
Energy Group	Renewable Fuel	Submitted	Under Review	Rejected / Withdrawn / Capacity Unavailable	Pending LDC Offer to Connect	Application Approved	Connected	Contract Executed	Total
Bioenergy	Biogas	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Biomass	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Landfill	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Solar PV	PV Groundmount	19.0	0.0	40.0	40.0	10.0	0.0	0.0	109.0
	PV Rooftop	780.5	88.0	2,215.0	2,638.1	2,369.5	0.0	1.3	8,092.4
Hydroelectric	Hydroelectric	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Wind	Wind On-Shore	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Total Sum (kW)		799.5	88.0	2,255.0	2,678.1	2,379.5	0.0	1.3	8,201.4

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Highlighted cells apply towards the 65.3 MW microFIT Procurement Target.

microFIT LEGEND

Submitted	Applications submitted that are pending review.
Under Review	Applications that have been received by the OPA and are under review for completeness and eligibility requirements.
Rejected / Withdrawn	Applications that have been withdrawn by the Applicant or failed to satisfy the completeness and eligibility requirements of the microFIT Program.
Pending LDC Offer to Connect	Applications that have been reviewed by the OPA and are pending a screening by the Local Distribution Company to determine if connection capacity is available.
Capacity Unavailable	Applications that have been terminated as a result of being denied an Offer to Connect from their Local Distribution Company.
Application Approved	Applications that have been issued an Application Approval Notice as a result of receiving an Offer to Connect from their Local Distribution Company.
Connected	Applications that have been physically connected but have not yet executed a microFIT Contract.
Contract Executed	Applications that have been connected and have executed a microFIT Contract.

microFIT 3.0 PROJECTS (2013)

Note: Only Version 3.0 microFIT Projects applicable to the 2013 30 MW Procurement Target

Count of Applications / Contracts

Renewable Fuel	Rejected / Withdrawn	PLOC / Application Approved	Connected / Contract Executed	Total
Biogas	0	0	0	0
Biomass	1	0	0	1
Landfill	0	0	0	0
PV Groundmount	37	26	3	66
PV Rooftop	1,278	1,234	135	2,647
Solar PV	0	0	0	0
Hydroelectric	0	1	0	0
Wind On-Shore	2	0	0	2
Total	1,318	1,261	138	2,717

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microFIT 2.0 PROJECTS

Count of Applications / Contracts

Renewable Fuel	Rejected / Withdrawn	PLOC / Application Approved	Connected / Contract Executed	Total
Biogas	10	0	0	10
Biomass	9	0	0	9
Landfill	3	0	0	3
PV Groundmount	2,995	10	194	3,199
PV Rooftop	18,883	112	3,464	22,459
Solar PV	0	0	0	0
Hydroelectric	4	0	0	4
Wind On-Shore	32	0	0	32
Total	21,936	122	3,658	25,716

Categories are mutually exclusive. Each Application will appear only once in the table.

microFIT 1.3 - 1.6 PROJECTS

Count of Applications / Contracts

Renewable Fuel	Rejected / Withdrawn	PLOC / Conditional Offer	Connected / Contract Executed	Total
Biogas	9	0	0	9
Biomass	15	0	0	15
Landfill	12	0	0	12
PV Groundmount	5,504	2,325	5,954	13,783
PV Rooftop	11,671	253	5,849	17,773
Solar PV	2,900	189	3,001	6,090
Hydroelectric	8	1	0	9
Wind On-Shore	119	0	5	124
Total	20,238	2,768	14,809	37,815

Categories are mutually exclusive. Each Application will appear only once in the table.

microFIT LEGEND

Rejected / Withdrawn	Applications that have been withdrawn by the Applicant, failed to satisfy the completeness and eligibility requirements of the microFIT Program, been denied connection capacity from their Local Distribution Company, or, Contracts that have been Terminated.
PLOC / Application Approved	Applications that have been reviewed by the OPA and are pending a screening by the Local Distribution Company to determine if connection capacity is available, and, Applications that have been issued an Application Approval Notice as a result of receiving an Offer to Connect from their Local Distribution Company.
Conditional Offer	Applications that have been issued a Conditional Offer as a result of receiving an Offer to Connect from their local distribution company.
Connected / Contract Executed	Applications that have been physically connected but have not yet executed a microFIT contract, and, Applications that have been connected and have executed a microFIT contract.

Sum of Applications / Contracts (kW)

Renewable Fuel	Rejected / Withdrawn	PLOC / Application Approved	Connected / Contract Executed	Total
Biogas	0.0	0.0	0.0	0.0
Biomass	10.0	0.0	0.0	10.0
Landfill	0.0	0.0	0.0	0.0
PV Groundmount	363.0	260.0	29.7	652.7
PV Rooftop	12,173.6	11,512.4	1,130.4	24,816.4
Solar PV	0.0	0.0	0.0	0.0
Hydroelectric	0.0	10.0	0.0	10.0
Wind On-Shore	20.0	0.0	0.0	20.0
Total (Sum) kW	12,566.6	11,782.4	1,160.1	25,509.1

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Sum of Applications / Contracts (kW)

Renewable Fuel	Rejected / Withdrawn	PLOC / Application Approved	Connected / Contract Executed	Total
Biogas	61.2	0.0	0.0	61.2
Biomass	85.4	0.0	0.0	85.4
Landfill	13.6	0.0	0.0	13.6
PV Groundmount	29,747.2	100.0	1,887.9	31,735.1
PV Rooftop	174,102.1	1,049.6	28,956.0	204,107.7
Solar PV	0.0	0.0	0.0	0.0
Hydroelectric	35.0	0.0	0.0	35.0
Wind On-Shore	290.8	0.0	0.0	290.8
Total (Sum) kW	204,335.2	1,149.6	30,843.9	236,328.7

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Sum of Applications / Contracts (kW)

Renewable Fuel	Rejected / Withdrawn	PLOC / Conditional Offer	Connected / Contract Executed	Total
Biogas	89.6	0.0	0.0	89.6
Biomass	128.6	0.0	0.0	128.6
Landfill	106.9	0.0	0.0	106.9
PV Groundmount	54,203.1	23,034.2	58,136.4	135,373.7
PV Rooftop	106,719.4	2,374.7	47,178.7	156,272.9
Solar PV	25,687.0	1,837.9	24,184.9	51,709.8
Hydroelectric	47.9	10.0	0.0	57.9
Wind On-Shore	908.2	0.0	27.6	935.8
Total (Sum) kW	187,890.6	27,256.9	129,527.6	344,675.1

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