Monthly Quantity Cost CO2-e

GHG Inventory Report
Actuals Vs Estimates
Activity Indicator Report
Measurement Device Register
Organisation and Asset Total
Usage/Cost
Interactive Inventory Report
Portfolio Reports
IP Admin Reports

https://dse.edensuite.com.au/CarbonInsight/rest/controller/reports/s

All Reports...

Admin

 Duplicates

 Find Data Gaps

 Devices with Estimates Only

 Asset Zero Data Report

 Analysis

 Apportioning I

 Drivert Data Entry via Email (DDEVE)

 Log

 Interactive Inventory Report

Usage - NGER

NGER Activity Data Report

NGER Hierarchy Report

To run the Monthly Quantity Cost CO2-e, select 'All Reports' from the Reports menu

Asset Hierarchy Monthly Usage

Combined View

Monthly Asset Direct Data Report

Supplier Device Asset by Month Report

Usage - Totals

GHG Inventory Report

Multi-comparison

Profile Chart

Activity Indicator Report

Monthly Quantity Cost CO2e

Solar Report

Then, select the Monthly Quantity Cost CO2-e from the "Usage - Totals" group

Asset Attributes Register

Measurement Device Register

Measurement Device Attributes Register

Organisation Register

Organisation Attributes Register

Relationship Register

Relationship Attributes Register

Relationship Person Register

Asset / Relationship Attributes

For Upload

Attributes Extract

Person Type Extract

Dashboard

Configure Dashboard

Report Content

Find Report Content

Add FRD Report Content

Water and Energy Performance Report

Monthly Water and Energy Performance Report

Public Environment Report

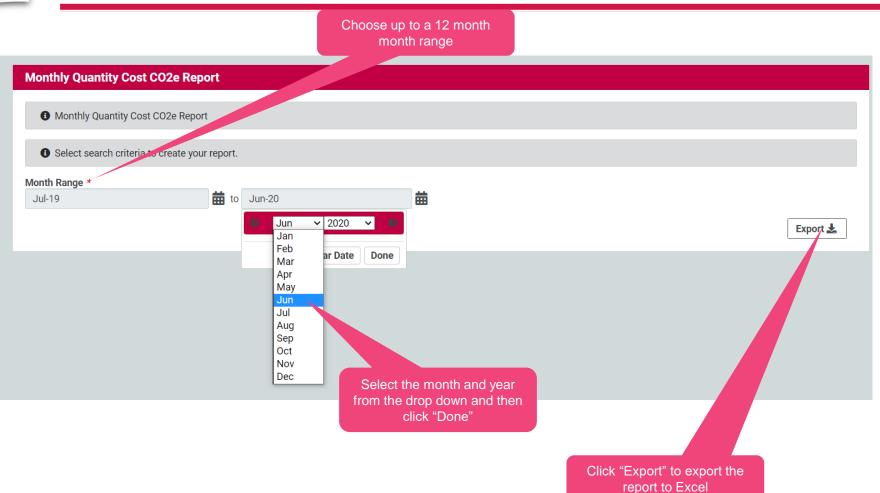
Waste Report

IP Admin Reports

Portfolio Reports



Monthly Quantity Cost CO2-e





Monthly Quantity Cost CO2-e

Shows the Asset Name			Shows the quantity for each month in the 12 month range									
	Shows the activity				Shows the cost for each month in the 12 month range Shows the CO2-e for each month in the 12 month range							
A	В	С	D	E		JKLMN	0	Р		RSTUVWXYZ	AA	AB
Asset Name	Activity N Qua	antity - Jul-19	Quantity - Aug-19	Quantity - Sep-19	Qu Qu Qu Qu	Qu Qu Qu Qu Qu	Cost - Jul-19	Cost - Aug-19	Cost - Sep-19	C C C C C C C C C	CO2e - Jul-19	CO2e - Aug-19
Asset 1	Cardboard	660.00	825.00	660.00) ### ### ### ;	## ## ## ##	82.56	96.45	79.56	# # # # # # # # #	0.00	0.00
Asset 1	Clinical wa	0.00	0.00	0.00) ### ### ### :	## ## ## ##	0.00		0.00	# # # # # # # # #	0.00	0.00
Asset 1	Clinical wa	31.33	51.39	31.14	### ### ### :	## ## ## ##	867.25		431.12	# # # # # # # # #	0.04	0.06
Asset 1	Clinical wa	224.50	158.90	157.60) ## ## ## ## :	## ## ## ## 230.6	563.48	200.22	198.59	# # # # # # # # #	0.27	0.19
Asset 1	Commingle	1,650.00	1,320.00	1,320.00) ### ### ### ;	## ## ## ## ^{230.0}	99.45	79.56	79.56	# # # # # # # # #	0.00	0.00
Asset 1	Electricity	85,104.93	86,812.11	75,936.44	. ### ### ### :	## ## ## ##	19,889.09	20,037.68	18,291.00	# # # # # # # # #	86.81	88.55
Asset 1	Electricity	85,104.93	86,812.11	75,936.44	. ### ### ### ;	## ## ## ##	19,889.09	20,037.68	18,291.00	# # # # # # # # #	8.51	8.68
Asset 1	General wa	5,481.00	5,089.50	5,089.50) ### ### ### ;	## ## ## ##	885.80	820.60	820.60	# # # # # # # # #	6.58	6.11
Asset 1	Grease tra	0.00	142.50	0.00) ### ### ### ;	## ## ## ##	0.00	195.00	0.00	# # # # # # # # #	0.00	0.00
Asset 1	Green Pov	0.00	0.00	0.00) ### ### ### ;	## ## ## ##	0.00	0.00	0.00	# # # # # # # # #	0.00	0.00
Asset 1	Natural Ga	398.75	552.36	327.85	i ### ### ### :	## ## ## ##	6,661.20	9,190.83	5,419.71	# # # # # # # #	20.55	28.46
Asset 1	Natural Ga	398.75	552.36	327.85	• ## ## ## ##	## ## ## ##	6,661.20	9,190.83	5,419.71	# # # # # # # # #	1.56	2.15
Asset 1	Paper (cor	0.00	262.66	218.88	; ## ## ## ## ;	## ## ## ##	0.00	159.00	132.50	# # # # # # # #	0.00	0.00
Asset 1	Potable W	407.91	407.91	394.75	i ## ## ## ##	## ## ## ##	1,165.37	1,165.37	1,127.78	# # # # # # # # #	0.67	0.67
Asset 2 - Parent	Potable W	0.00	0.00	0.00) ### ### ### :	## ## ## ##	25.48	25.48	24.66	# # # # # # # # #	0.00	0.00
Asset 2 - Child	Potable W	0.00	0.00	0.00) ### ### ### ;	## ## ## ##	25.48	25.48	24.66	# # # # # # # # #	0.00	0.00
Asset 3 - Parent	Potable W	0.00	0.00	0.00) ## ## ## ## ;	## ## ## ##	28.34	28.34	27.42	# # # # # # # #	0.00	0.00
Asset 3 - Child	Potable W	0.00	0.00	0.00) ## ## ## ## :	## ## ## ##	28.34	28.34	27.42	# # # # # # # # #	0.00	0.00
Asset 4 - Parent	Potable W	0.00	0.00	0.00) ### ### ### :	## ## ## ##	25.48	25.48	24.66	# # # # # # # # #	0.00	0.00
Asset 4 - Child	Potable W	0.00	0.00	0.00) ### ### ### :	## ## ## ##	25.48	25.48	24.66	# # # # # # # # #	0.00	0.00
Asset 5 - Parent	Potable W	157.34	157.34	152.27	' ## ## ## ## :	## ## ## ##	503.10	503.10	486.87	# # # # # # # #	0.26	0.26
Asset 5 - Child 1	Potable W	9.64	9.64	9.33	; ## ## ## ## ;	## ## ## ##	40.31	40.31	39.01	# # # # # # # # #	0.02	0.02
Asset 5 - Child 2	Potable W	14.07	14.07	13.61	### ### ### :	## ## ## ##	45.46	45.46	43.99	# # # # # # # # #	0.02	0.02
Asset 5 - Child 3	Potable W	9.12	9.12	8.82	. ## ## ## ##	## ## ## ##	39.71	39.71	38.43	# # # # # # # # #	0.02	0.02
Asset 5 - Child 4	Potable W	21.88	21.88	21.18	; ## ## ## ## ;	## ## ## ##	54.54	54.54	52.78	# # # # # # # # #	0.04	0.04
Asset 5 - Child 5	Potable W	19.54	19.54	18.91	## ## ## ##	## ## ## ##	51.81	51.81	50.14	# # # # # # # # #	0.03	0.03
Accet 5 - Child 6	Potable W/	8 60	8 60	R 30		## ## ## ##	30 11	20 11	37 85	# # # # # # # # #	0.01	0.01

NOTE: if data is received by a child asset it will also aggregate to the parent asset

