

Total volume inorganic waste produced

Republic of the Philippines
TARLAC AGRICULTURAL UNIVERSITY
CABANATUBAN, LAOAG CITY

GENERAL SERVICES

WASTE TRACKING FORM

Inclusive Date: January – December 2023

Date	Waste Collected/Generated (in kg)			Waste Disposed (in kg)		
	Biodegradable	Non-Biodegradable	Recyclable	Total	Sent to Landfill	Recycled/Composted
January 2023	5410	2601	150	8561	2480	4561
February 2023	4888	2480	216	7584	2032	2552
March 2023	4775	2215	188	7178	4096	2482
April 2023	4811	2465	205	7481	4973	2508
May 2023	4780	2367	220	7367	4867	2500
June 2023	4007	1843	140	5992	3918	2074
July 2023	3980	1750	169	5899	3824	2075
August 2023	4115	1895	204	6214	4059	2155
September 2023	4344	2106	320	6770	4438	2332
October 2023	4155	2178	412	7345	4762	2583
November 2023	5006	2488	475	7969	5479	2740
December 2023	3997	2099	313	6409	4254	3005
TOTAL	50878	27589	3412	87979	57983	29896
Percentage	64.72%	31.39%	3.89%		65.98%	34.02%

Prepared by: Engr. G. D. Dizon
Date signed: _____

Certified True and Correct: Engr. G. D. Dizon
Date signed: _____

Verified by: Engr. G. D. Dizon
Date signed: _____

Form Code: TAU-GSO-QF-01 Revision No.: 01 Effectivity Date: October 12, 2023 Page: 1 of 1

Republic of the Philippines
TARLAC AGRICULTURAL UNIVERSITY
CABANATUBAN, LAOAG CITY

BUSINESS AND AUXILIARY SERVICES

WASTE TRACKING FORM

Inclusive Date: January – December 2023

Date	Type of Waste	Amount (in kg)	Disposal Method
January 2023	Overcoming Waste	45.3 kg	Collected by Waste Management
	Production Waste	38.4 kg	Collected by Waste Management
February 2023	Plate Waste	71 kg	Leftover food for dog
	Overcoming Waste	8.75 kg	Collected by Waste Management
	Production Waste	22 kg	Collected by Waste Management
March 2023	Plate Waste	72 kg	Leftover food for dog
	Overcoming Waste	34.75 kg	Collected by Waste Management
	Production Waste	31 kg	Collected by Waste Management
April 2023	Plate Waste	41 kg	Leftover food for dog
	Overcoming Waste	37 kg	Collected by Waste Management
	Production Waste	8 kg	Collected by Waste Management
May 2023	Plate Waste	11 kg	Leftover food for dog
	Overcoming Waste	11 kg	Collected by Waste Management
	Production Waste	18 kg	Collected by Waste Management
June 2023	Plate Waste	21 kg	Leftover food for dog
	Overcoming Waste	10.75 kg	Collected by Waste Management
	Production Waste	7 kg	Collected by Waste Management
July 2023	Plate Waste	21 kg	Leftover food for dog
	Overcoming Waste	7 kg	Collected by Waste Management
	Production Waste	4 kg	Collected by Waste Management
August 2023	Plate Waste	30 kg	Leftover food for dog

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Republic of the Philippines
TARLAC AGRICULTURAL UNIVERSITY
CABANATUBAN, LAOAG CITY

BUSINESS AND AUXILIARY SERVICES

WASTE TRACKING FORM

Inclusive Date: January – December 2023

Date	Type of Waste	Amount (in kg)	Disposal Method
September 2023	Overcoming Waste	31.50 kg	Collected by Waste Management
	Production Waste	4 kg	Collected by Waste Management
October 2023	Plate Waste	49 kg	Leftover food for dog
	Overcoming Waste	30.25 kg	Collected by Waste Management
	Production Waste	25 kg	Collected by Waste Management
November 2023	Plate Waste	38 kg	Leftover food for dog
	Overcoming Waste	10.10 kg	Collected by Waste Management
	Production Waste	24 kg	Collected by Waste Management
December 2023	Plate Waste	71 kg	Leftover food for dog
	Overcoming Waste	30.50 kg	Collected by Waste Management
	Production Waste	18 kg	Collected by Waste Management
	Plate Waste	45 kg	Leftover food for dog
	Overcoming Waste	10.80 kg	Collected by Waste Management
	Production Waste	27 kg	Collected by Waste Management
TOTAL		1,480 kg	

Prepared by: Engr. G. D. Dizon
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Type of inorganic waste	Total Produced in metric tons
Biodegradable (paper, soft plastics, hard plastics, etc)	27.589

Description:

Paper, soft plastics, and hard plastics make up the majority of the 27.589 metric tons of inorganic garbage produced at Tarlac Agricultural University (TAU). Despite being marketed as biodegradable, these materials' breakdown and recycling possibilities are different from those of organic trash. TAU concentrates on suitable management techniques, like recycling and reuse, to lessen the environmental impact of different waste kinds. The goal is to limit landfill contributions and support sustainability initiatives across the university.

Total volume organic waste produced

TARLAC AGRICULTURAL UNIVERSITY
 Republic of the Philippines
 Tarlac, 2010

GENERAL SERVICES

WASTE TRACKING FORM
 Includes Date: January - December 2023

Date	Waste Collected/Generated (in kg)			Total	Waste Disposed (in kg)		
	Biodegradable	Recyclable	Other		Landfill	Recycling	Other
January 2023	3403	2803	350	6556	5001	2803	8561
February 2023	4889	2400	315	7604	3011	2311	7584
March 2023	4755	2115	186	7056	4656	2402	7178
April 2023	4811	2403	203	7417	4973	2506	7481
May 2023	4780	1357	320	6457	4861	2300	7361
June 2023	4037	1825	100	5962	3918	2074	5992
July 2023	3980	1780	100	5860	3825	2075	5899
August 2023	4123	1803	304	6230	4039	2103	6230
September 2023	4344	2100	300	6744	4438	2333	6771
October 2023	4710	2178	412	7299	4762	2480	7548
November 2023	5005	2400	475	7880	5470	2740	7880
December 2023	5997	2993	313	9303	6254	3001	9255
TOTAL	56878	27980	3412	88270	67963	28896	87679
Percentage	64.78%	31.83%	3.89%		77.00%	32.83%	

Prepared by: Dr. Arlene P. Pardo
 Chief of GSSM
 Date signed: _____

Certified True and Correct: _____
 Chief of GSSM
 Date signed: _____

Verified by: Dr. Arlene P. Pardo
 Director, General Services Office
 Date signed: _____

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Type of organic waste	Total Produced in metric tons
Biodegradable waste (food waste, farm production waste, leaves, etc.)	56.878

56.878 metric tons of biodegradable waste (food waste, farm production waste, leaves)

Description:

Tarlac Agricultural University (TAU) recognizes the significant impact of biodegradable waste, including food waste and organic materials like leaves. The university has generated approximately **56.878** metric tons of biodegradable waste. This includes food scraps from dining services and organic debris from the campus grounds.