

Energy consumption of Argul campus for the year 2025-26				
Sl No	Month	Consumption (In KVAH)	Power factor in %	Consumption (In KWH)
1	Jan-25	670219	98.33	659026
2	Feb-25	978438	97.58	954760
3	Mar-25	891683	97.5	869391
4	Apr-25	1496800	97.45	1458632
5	May-25	1300758	97.06	1262516
6	Jun-25	1087817	95.44	1038213
7	Jul-25	1134749	96.82	1098664
8	Aug-25	1341185	96.99	1300815
9	Sep-25	1339222	96.84	1296903
10	Oct-25	1244432	97.31	1210957
11	Nov-25	918738	97.9	899445
12	Dec-25	641639	99.1	635864
Total		13045680		12685184

1. The CO₂ emission per year from electricity consumption
 = (The electricity usage per year in kWh/1000) x 0.84
 = (12685184/1000) x 0.84
 = **10,655.55 metric tons**