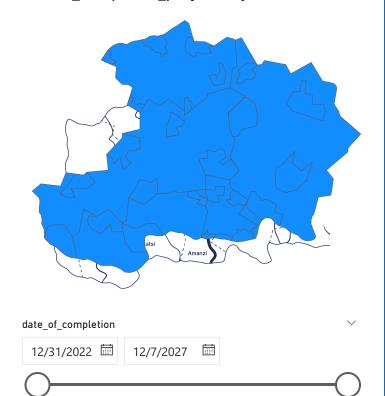


pct_project_complete and
number_completed_projects by town

100% pct_population_now_basic_access

18M

population_now_basic_access



cumulative_cost and cumulative_budget by date_of_completion

154.49M

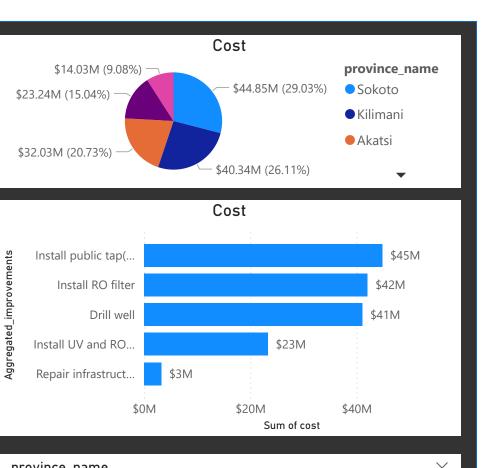
Budget: \$146.737M (-5.29%)

100%

pct_project_complete

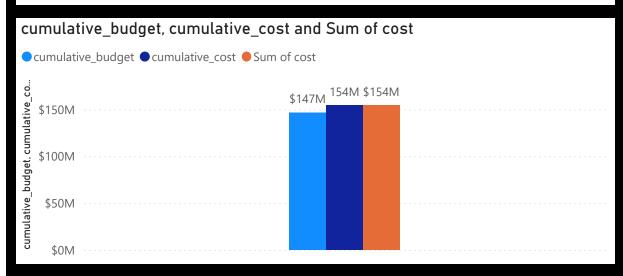
0

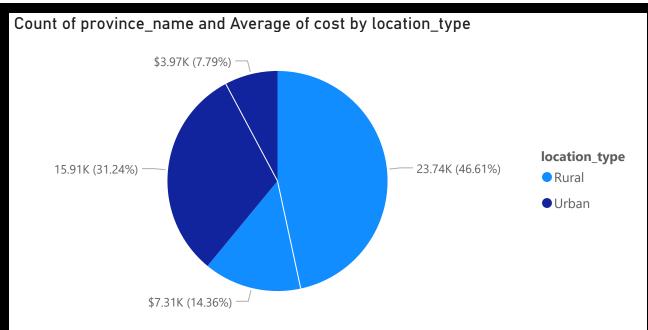
more sources to ao

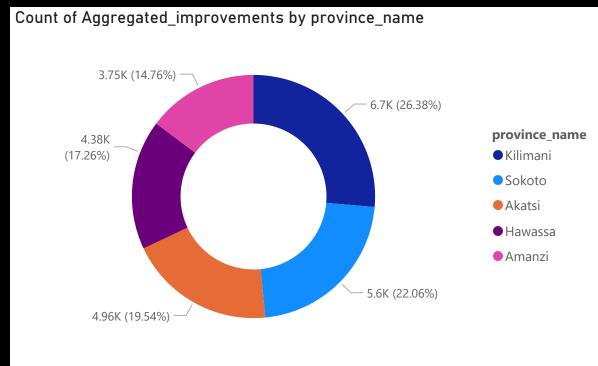


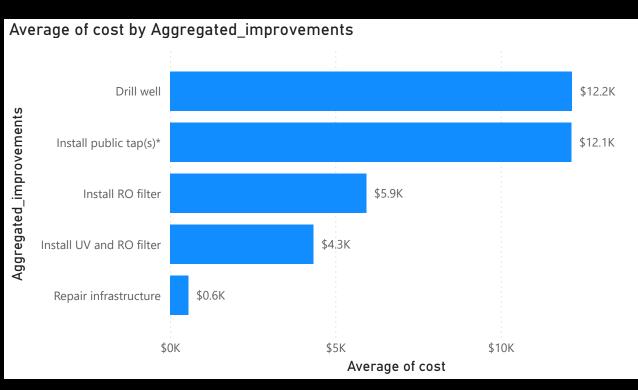


This page explains the effect of average cost in rural nd urban areas for improvements and installation









Key influencers for water source improvements

\$146.737M \$154.49M

Sum of Budgeted_improvement_cost

Sum of cost

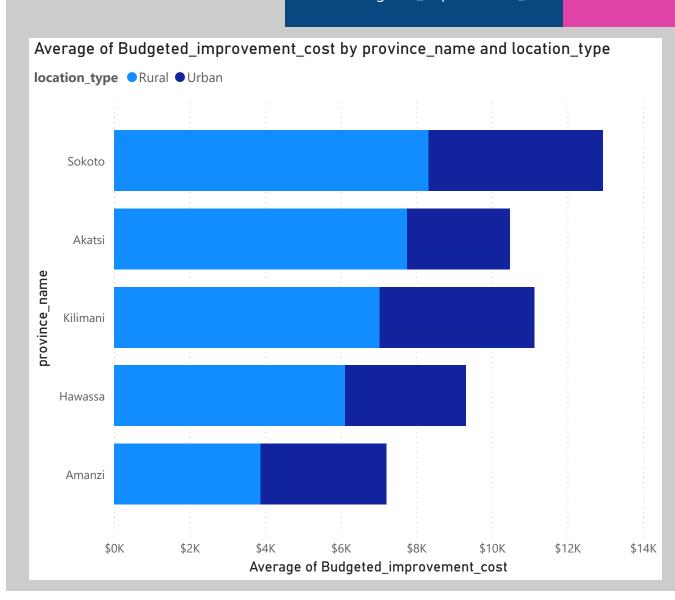
119K

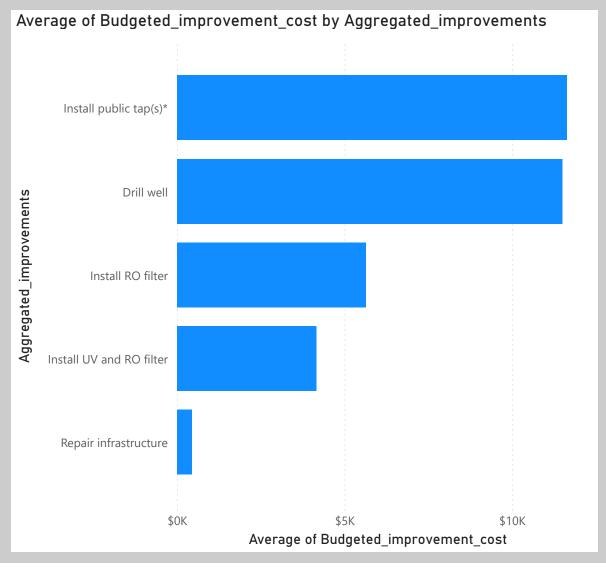
Sum of Time Taken

cumulative_cost and cumulative_budget by date of completion

154.49M

Budget: \$146.737M (-5.29%)





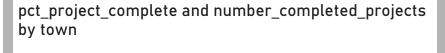


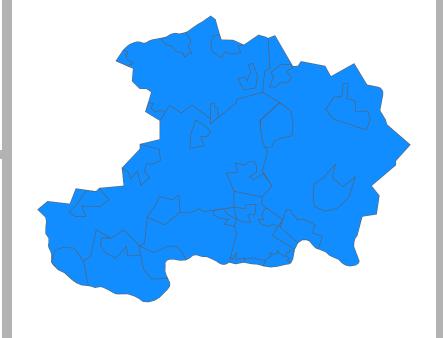
154.49M

cumulative_cost

assigned_vendor Average of Budgeted_improvement_cost AAP348 \$5,338.163 AFM734 \$5,296.055 \$433.729 AID877 \$12,723.684 ATS712 BFT485 \$4,640.665 \$429.559 BSC425 BTS564 \$12,610.169 \$4,980.419 BUS426 BWT953 \$10,000.000 CDS934 \$11,024.017 CPPC516 \$12,208.333 **Total** \$5,777.517

Average of Budgeted_improvement_cost by





Aggregated_improvements	~
☐ Drill well	
☐ Install public tap(s)*	
☐ Install RO filter	
☐ Install UV and RO filter	
Repair infrastructure	

assigned_vendor number_completed_projects	
ERI893	492
KUP204	314
ZWT273	240
TWS908	178
AFM734	177
LAV122	177
KRE455	145
NAD380	144
MBS605	139
LRI858	135
KFS934	119
SWE197	114
MEI277	107
MDL944	98
MDC828	89
SWE961	83
KHS342	67
THS397	63
Total	3852

