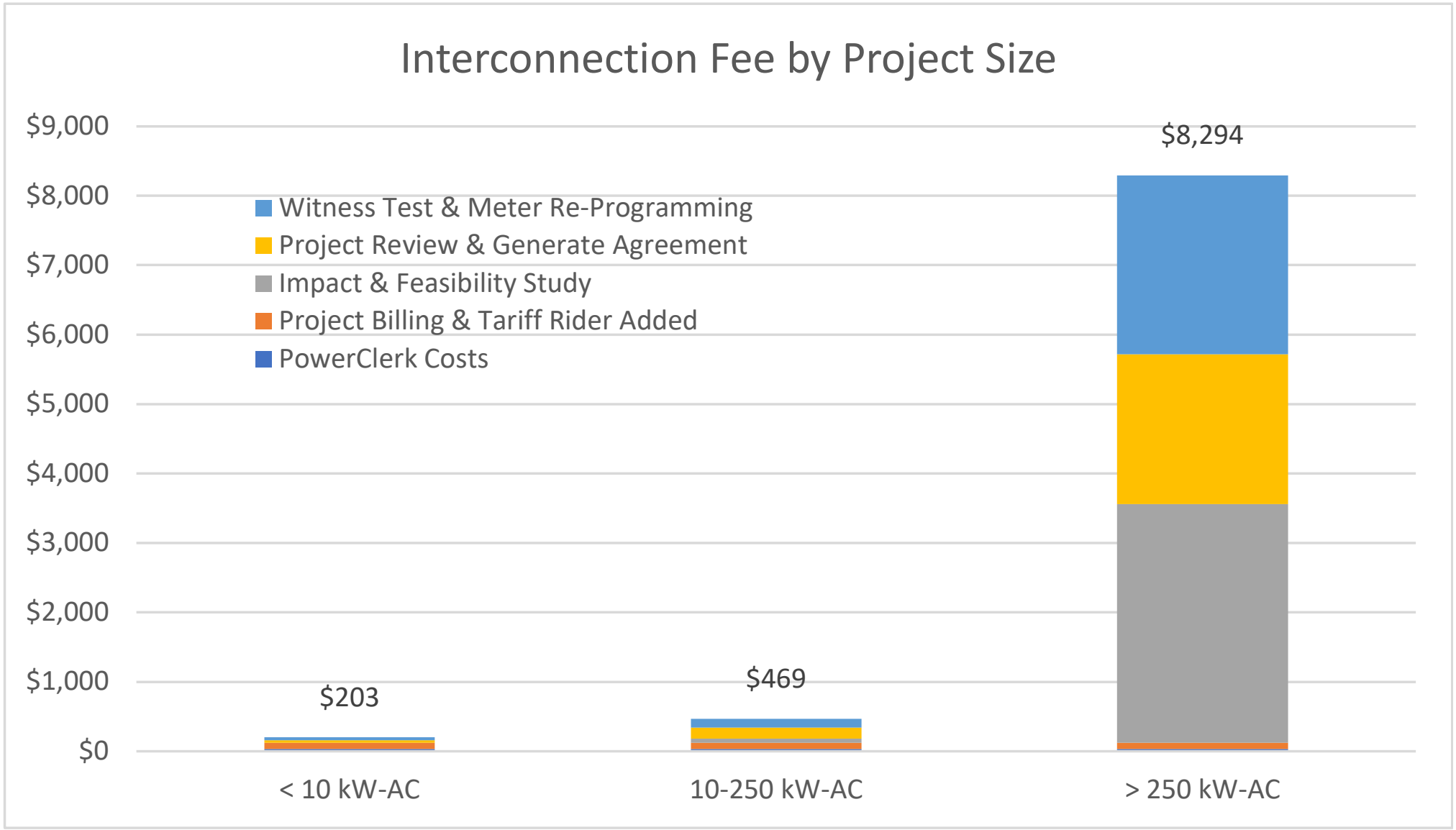
Proposed Customer Interconnection Fees, by System Size

	Avg	2023	2024	2025
Less Than 10 kW-AC	**$203**	**$236**	**$184**	**$188**
Impact & Feasibility Study	$0	$0	$0	$0
PowerClerk Costs	$34	$34	$34	$34
Project Review and Generate Agreement	$36	$52	$27	$28
Project Billing and Tariff Rider Added	$91	$88	$91	$93
Witness Test and Meter Re-Programming	$42	$62	$32	$33
10-250 kW-AC	**$469**	**$456**	**$469**	**$482**
Impact & Feasibility Study	$55	$53	$55	$57
PowerClerk Costs	$34	$34	$34	$34
Project Review and Generate Agreement	$162	$157	$162	$167
Project Billing and Tariff Rider Added	$91	$88	$91	$93
Witness Test and Meter Re-Programming	$127	$124	$127	$131
Greater Than 250 kW-AC	**$8,294**	**$7,947**	**$8,271**	**$8,665**
Impact & Feasibility Study	$3,434	$3,228	$3,412	$3,662
PowerClerk Costs	$34	$34	$34	$34
Project Review and Generate Agreement	$2,160	$2,096	$2,159	$2,224
Project Billing and Tariff Rider Added	$91	$88	$91	$93
Witness Test and Meter Re-Programming	$2,576	$2,500	$2,575	$2,652

	< 10 kW-AC	10-250 kW-AC	> 250 kW-AC
PowerClerk Costs	$34	$34	$34
Project Billing & Tariff Rider Added	$91	$91	$91
Impact & Feasibility Study	$0	$55	$3,434
Project Review & Generate Agreement	$36	$162	$2,160
Witness Test & Meter Re-Programming	$42	$127	$2,576
Total	**$203**	**$469**	**$8,294**


Interconnection Fee by Project Size
$9,000
$8,000
$7,000
$6,000
$5,000
$4,000
$3,000
$2,000
$1,000
$0
Witness Test & Meter Re-Programming
Project Review & Generate Agreement
Impact & Feasibility Study
Project Billing & Tariff Rider Added
PowerClerk Costs
$203
$469
$8,294
< 10 kW-AC
10-250 kW-AC
> 250 kW-AC