Q. Provide the computation of the upstream capacity being charged to Carol Automobile Ltd.

A. The upstream capacity charge calculation for Carol Automobile Ltd. Is as follows:

Applicant's Peak Demand Request (16 kW approved in 2021 plus 240 kW requested in 2025; totaling 256 kW):	A	256 kW
Basic Capacity Investment	B	200 kW
Expansion Cost	C	465 $/kW
Basic Capacity Investment Credit	D = B x C	$93,000
Upstream Capacity Cost	E = A x C	$119,040
Upstream Capacity Charge	F = E – D	**$26,040**