

EV Light-Duty PowerReady Incentive Webinar

Soli Shin, L2 Program Manager Randi Bruno, DCFC Program Manager January 2024

ShinS@coned.com; BrunoR@coned.com

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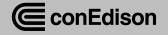
PowerReady Changes from Newly Authorized Order

A PSC* Order authorized on 11/16/23 modifies and expands the original 2020 Make-Ready Program Order

Major Updates Include:

| 1 | Higher Budgets & Targets | Full incentive budget increases from \$234M to \$585M L2 target increases from 18,529 to 21,371 (Budget ↑: \$191M to \$238M) DCFC target increases from 457 to 3,157 (Budget ↑: \$42M to \$347M) |
|--------------|---------------------------------------|--|
| | Increased Cost Caps for Incentives | Topic of this webinar |
| • | Charger Communication Requirements | EVSE Chargers must now comply with two technical standards |
| ▦ | Other Changes | DAC up-to-100% incentives are back – with modifications for L2 projects More customer-side equipment is now eligible Charger contact information requirement |
| δ_{0} | Additional Programs | Expanded Medium- and Heavy-duty Pilot Program New Micromobility Program for e-bike and e-scooter charging |

*PSC: Public Service Commission, which regulates New York investor-owned utilities, including Con Edison



The tiered incentive structure provides 'up to' a certain level of incentive, subject to maximum 'cap'

Project 'cap' is calculated on a per-plug (L2) or per-kW (DCFC) basis

| | Non-Publicly Accessible Sites | Publicly Accessible Sites |
|---|-------------------------------|---------------------------|
| Proprietary Plugs (e.g., CHAdeMo, Tesla) | Up to 50% | Up to 50% |
| Non-Proprietary Plugs (e.g., SAE J, CCS) | Up to 50% | Up to 90% |
| Non-Proprietary & Proprietary Plugs Collocated (Equal Number of Plugs) | Up to 50% | Up to 90% |

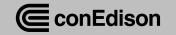
Construction must be completed a year after Program Agreement is signed

If your project is located within a Disadvantaged Community (DAC) you may be eligible for up to 100% if any of the below conditions are met:

- DCFC: Located within a disadvantaged community according to CLCPA* guidance and qualify for up to 90% incentive tier
- L2 Multifamily: 25% of units must be at or below 80% of Area Median Income (AMI)
- L2 Curbside: Located within a disadvantaged community according to CLCPA guidance and qualify for up to 90% incentive tier

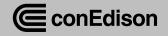
<u>Publicly accessible</u> is defined as free access to charging station by electric vehicle owners during operating hours. Municipal parking is exempt from free access requirement.

*Climate Leadership and Community Protection Act (more information here)

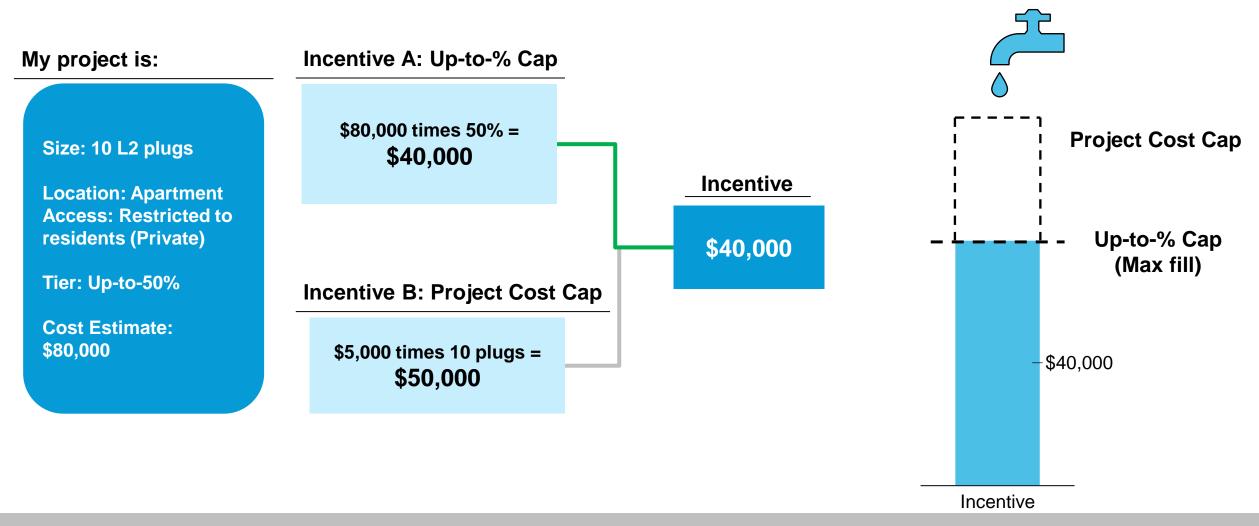


How is my incentive calculated?

| My project is: | Incentive A: Up-to-% Cap | Example Calculation | |
|---|---|---|-----------|
| Size: 10 L2 plugs | Projects cannot receive an incentive higher than their eligibility tier multiplied by their estimated infrastructure costs Eligibility tier is determined by site accessibility and plug type (proprietary vs. standard) | \$80,000 times 50% = \$40,000 | Incentive |
| Location: Apartment Access: Restricted to residents (Private) | | | \$40,000 |
| Tier: Up-to-50% | Incentive B: Project Cost Cap | Example Calculation | |
| Cost Estimate: \$80K | Project cost caps are calculated on a per plug (L2) or per kW (DCFC) basis The cost cap is determined by the site's characteristics and eligibility tier | \$6,000 times 10 plugs = \$60,000 | |



How is my incentive calculated?





L2 Plug Cost Caps with Potential Bonuses

| | C (Customer + Pot | Future | | | | |
|----------------------|----------------------|---------------|---------------------------------------|---------------------------|-----------------------|--|
| Incentive Tier | Base Cost Cap | Speed Bonus | Large Project Bonus (25+ plugs) | Max Available Cost Cap | Proofing Bonus | |
| Up to 50% Private | \$5,000/plug | +\$1,000/plug | +\$1,500/plug (First 100 plugs) | Up to \$7,500/plug | 10% of eligible costs | |
| Up to 90% Public | \$9,000/plug | +\$1,800/plug | +\$2,700/plug (First 100 plugs) | Up to \$13,500/plug | 10% of eligible costs | |
| Up to 100% DAC | \$10,000/plug | +\$2,000/plug | +\$3,000/plug (First 100 plugs)* | Up to \$15,000/plug | 10% of eligible costs | |

* All Up-to-100% projects will receive the Large Project Bonus for the first 100 plugs; the 25-plug minimum is waived.

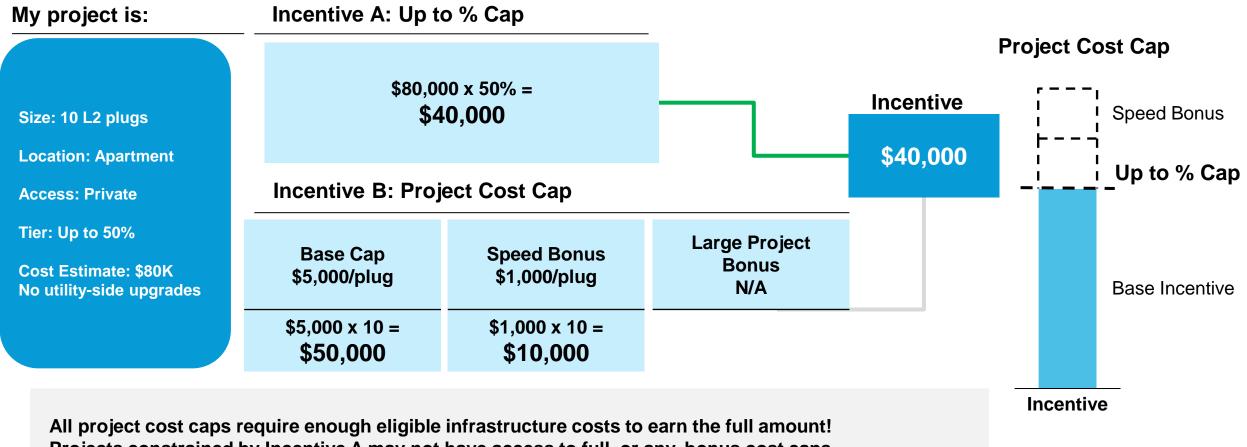
Con Edison will regularly conduct audits to ensure that costs are accurately reported

Lock in incentives by signing Program Agreement!



L2 Ex. 1: Small, private project with \$80k customer-side costs

Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.

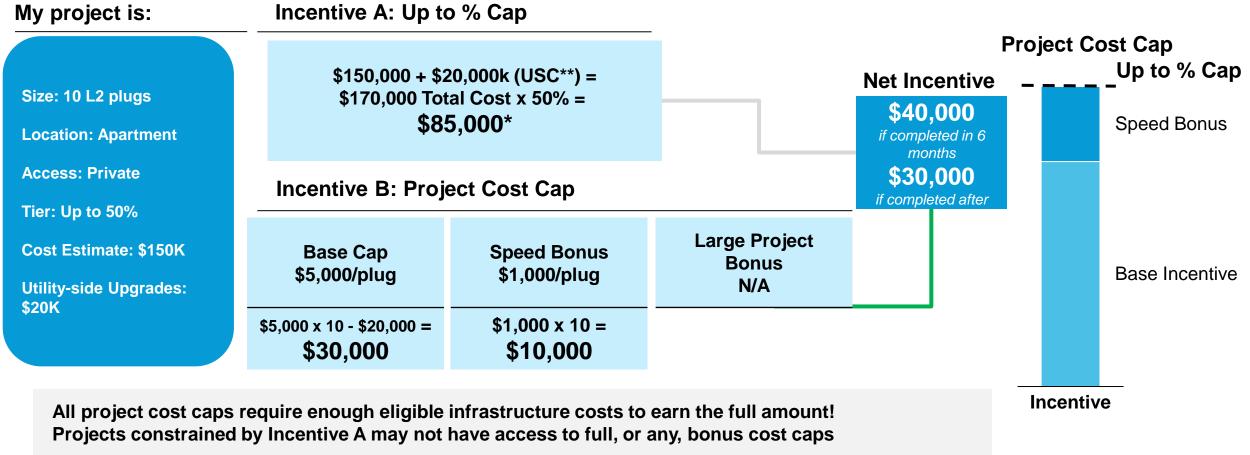


Projects constrained by Incentive A may not have access to full, or any, bonus cost caps



L2 Ex. 2: Small, private project with customer- & utility-side costs

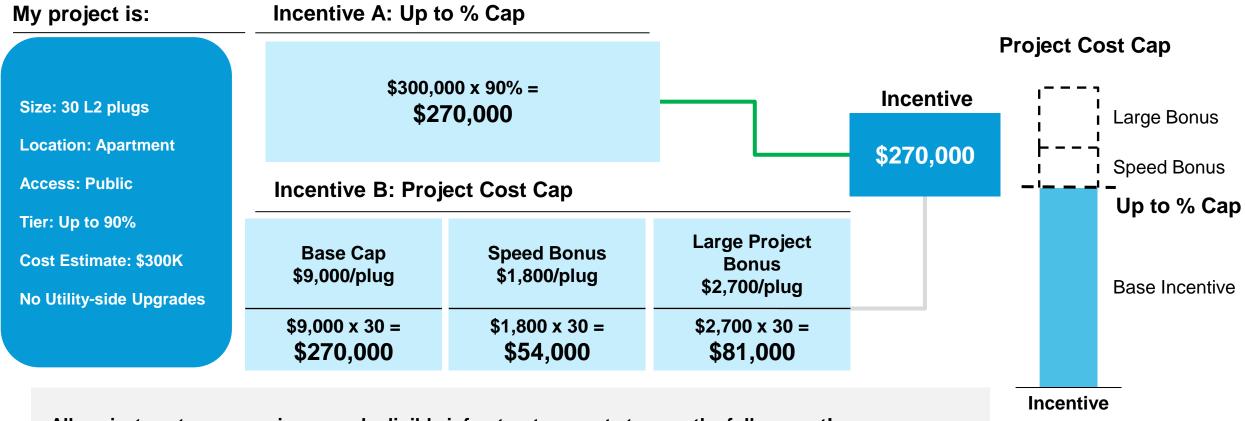
Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.



*\$60k gross incentive if done within 6 months, \$50k if after, minus \$20k utility side costs = \$30k net

L2 Ex. 3: Large, public project with \$300k costs

Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.

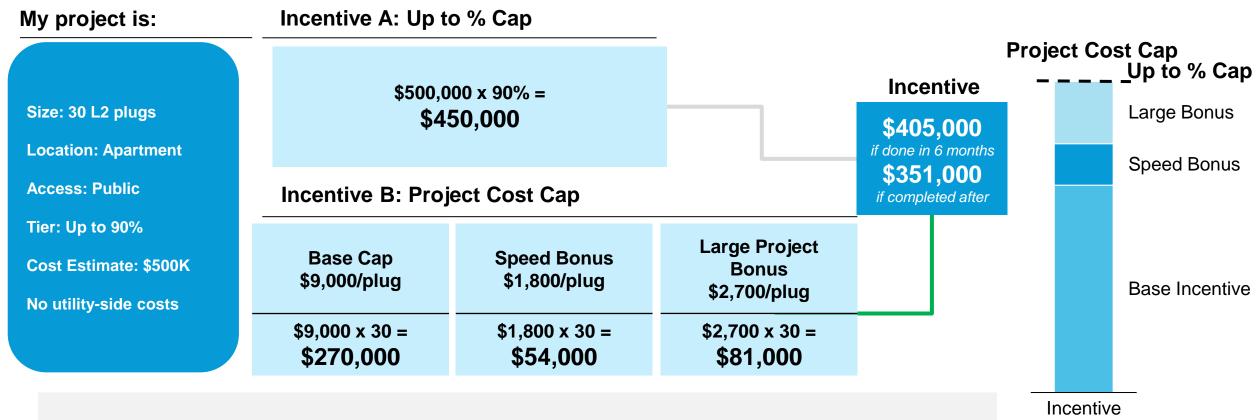


All project cost caps require enough eligible infrastructure costs to earn the full amount! Projects constrained by Incentive A may not have access to full, or any, bonus cost caps

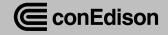


L2 Ex. 4: Large, public project with \$500k costs

Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.

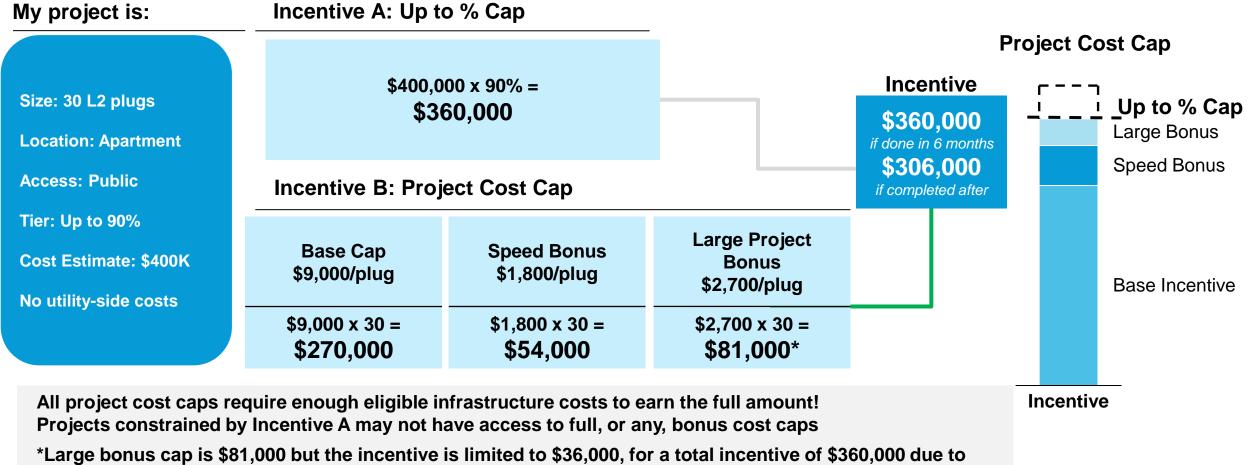


All project cost caps require enough eligible infrastructure costs to earn the full amount! Projects constrained by Incentive A may not have access to full, or any, bonus cost caps



L2 Ex. 5: Large, public project with \$400k costs

Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.



Up To % Cap (\$270k Base + \$54k Speed + \$36k Large). Final incentive without Speed = \$270k + \$36k = \$306k

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DCFC kW Cost Caps with Bonus Incentives

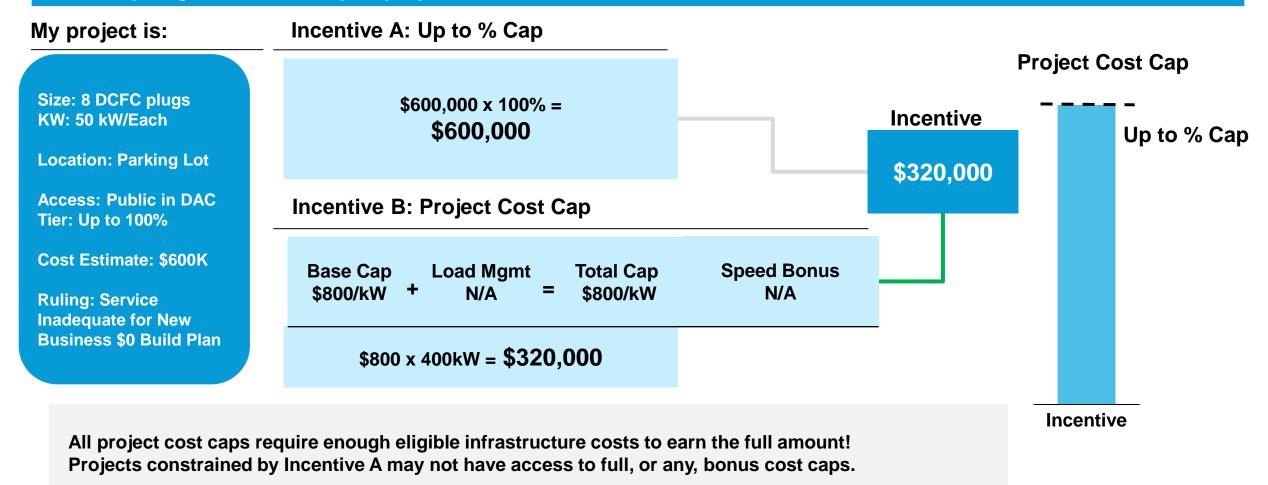
| Cost Cap for Program Eligible Costs (Customer + Potential Utility Costs; All values shown are "Up to") | | | | | | | |
|---|------------------------------------|--|---|------------------------------|---|------------------------------|-----------------------|
| | | Accelerated Build Path | | | Charger Hub Path | | Future Proofing |
| Incentive Tier | Base Cost Cap (All Projects) | Load Mgmt Bonus (Under Development) | Speed Bonus (Service Adequate) | Max Available Cost Cap | Interconnection Bonus (Service Inadequate/ Public & 10+ plugs) | Max Available Cost Cap | Bonus |
| Up to 50% Private | \$400/kW | +\$25/kW | +\$50/kW | Up to \$475/kW | N/A | N/A | 10% of eligible costs |
| Up to 90% Public | \$720/kW | +\$45/kW | +\$90/kW | Up to \$855/kW | +\$225/kW | Up to \$945/kW | 10% of eligible costs |
| Up to 100% DAC | \$800/kW | +\$50/kW | +\$100/kW | Up to \$950/kW | +\$250/kW | Up to \$1,050/kW | 10% of eligible costs |

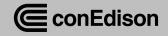
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Lock in incentives by signing Program Agreement!

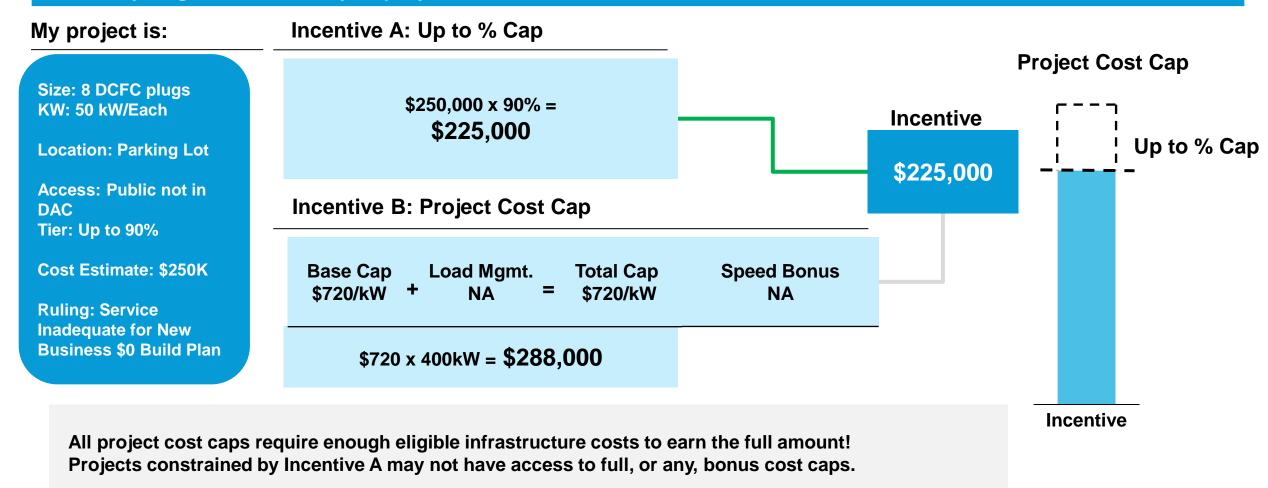


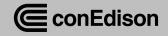
DCFC Ex. 1: Service Inadequate DAC project with \$600k costs





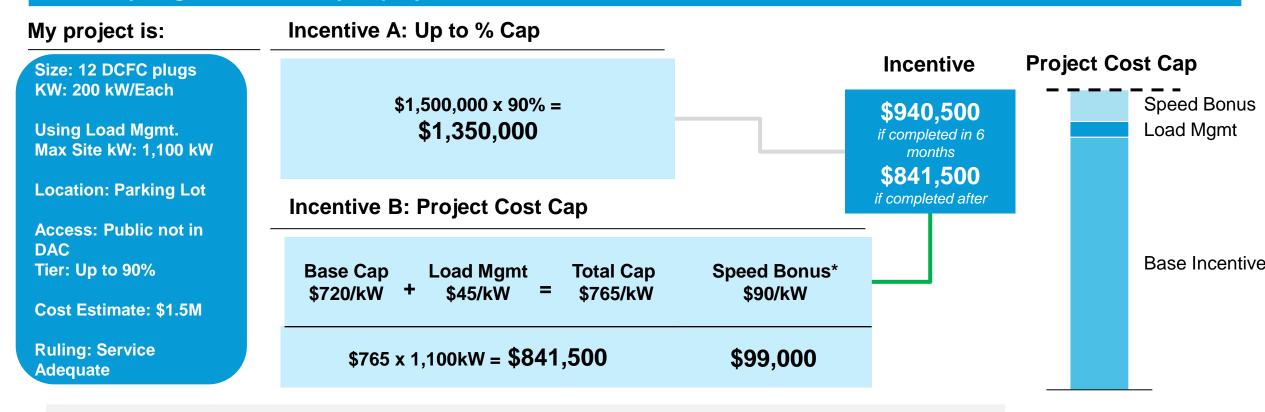
DCFC Ex. 2: Service Inadequate Public project with \$250k costs





DCFC Ex. 3: Service Adequate Public project with Load Management

Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.

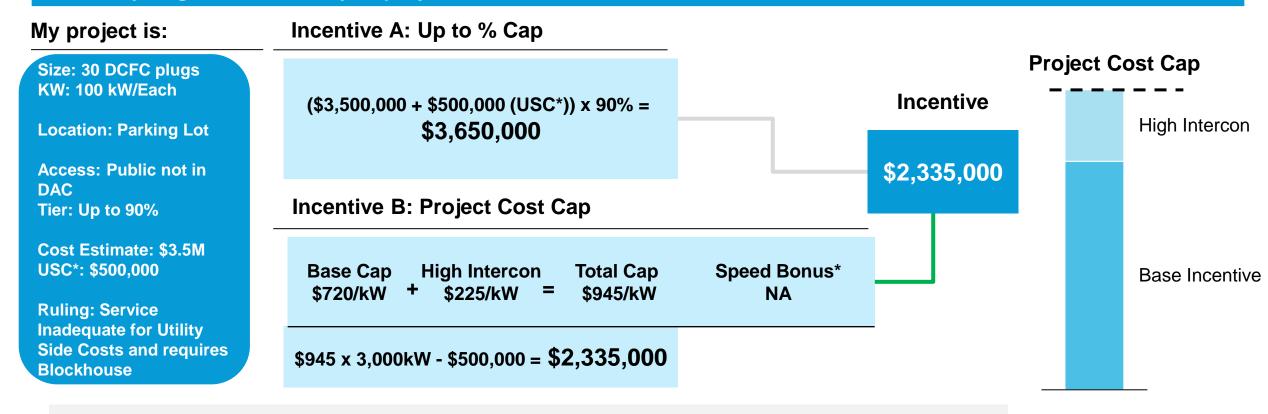


All project cost caps require enough eligible infrastructure costs to earn the full amount! * Speed Bonus requires a DCFC project complete within 6 months of signing Program Agreement; projects that do not complete in time will not earn the bonus cap.



DCFC Ex. #4: Service Inadequate Hub Style Project with Blockhouse

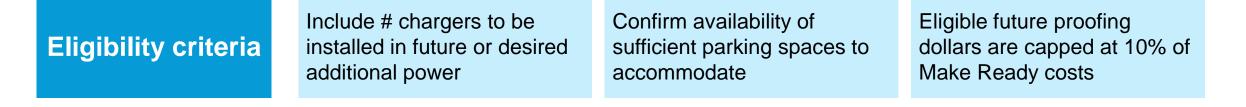
Your incentive is calculated as the lesser of two potential incentive amounts which provides the Program with flexibility to give more money to projects with additional costs.

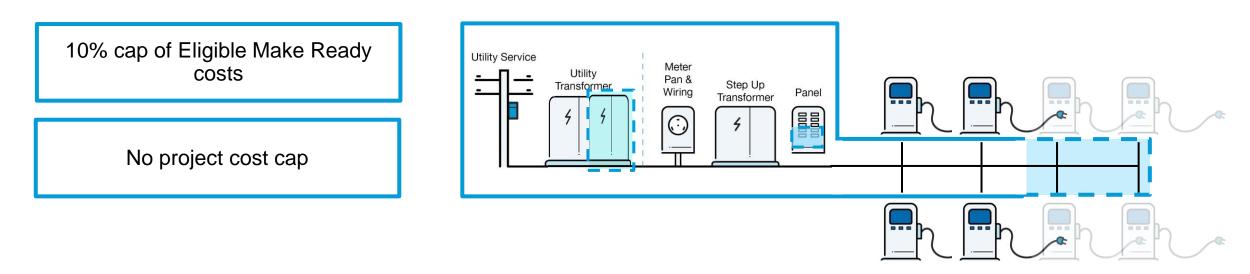


All project cost caps require enough eligible infrastructure costs to earn the full amount! * Speed Bonus requires a DCFC project complete within 6 months of signing Program Agreement; projects that do not complete in time will not earn the bonus cap.

Future Proofing

PowerReady can provide additional incentives for future proofing – building out infrastructure to handle chargers being installed in the future.





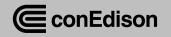
Note: Submit two quotes - one with and one without the future-proofing plan so the team can appropriately assess the additional costs



L2 Incentive Structure

To earn bonuses, please see the descriptions of each potential bonus payment.

| Туре | Description | | | |
|-------------------------|---|--|--|--|
| Base Incentive Cost Cap | Applicable to all projects that do not have executed program agreements | | | |
| Speed Bonus | Service Adequate projects must complete construction within six months of signing Program Agreement; verified through Work Verification (Site Visit) | | | |
| | • Service Inadequate projects must complete construction within one month after Con Edison utility work | | | |
| | Not available to projects with executed program agreements | | | |
| Large Project Bonus | Project must install 25 plugs or more to qualify; | | | |
| | DAC eligible plugs are waived from this requirement | | | |
| | Bonus cap is only applied to the first 100 plugs | | | |
| | Not available to projects with executed program agreements | | | |
| Future Proofing Bonus | Must install eligible futureproofing infrastructure, such as upsized conduit, wiring, panels, or additional trenching, all to install additional plugs in the future at a lower cost. | | | |
| | Capped at 10% of the eligible costs | | | |
| | Futureproofing is a separate category; does not impact any other cap calculations | | | |



DCFC Incentive Structure

To earn bonuses, please see the descriptions of each potential bonus payment.

| Туре | Description | | |
|-------------------------|--|--|--|
| Base Incentive Cost Cap | Applicable to all projects that do not have executed program agreements | | |
| Speed Bonus | Service Adequate projects must complete construction within six months of signing Program Agreement; verified through Work Verification (Site Visit) | | |
| | Not available to projects that are service inadequate | | |
| | Can be combined with Load Management Bonus Cap; cannot be combined with High Interconnection Bonus Cap | | |
| | Not available to projects with executed program agreements | | |
| Load Management Bonus | Under Development! | | |
| High Interconnection | Project must install 10 or more plugs and be publicly accessible to qualify | | |
| Bonus | Interconnection costs, such as utility-side costs for a new service or customer-side costs such as a blockhouse, are at least 30% of the total base incentive | | |
| | Cannot be combined with Speed Bonus Cap or Load Management Bonus Cap | | |
| | Not available to projects with executed program agreements | | |
| Future Proofing Bonus | Must install eligible futureproofing infrastructure, such as upsized conduit, wiring, panels, or additional trenching, all to install additional plugs in the future at a lower cost | | |
| | Capped at 10% of the eligible costs | | |
| | Futureproofing is a separate category; does not impact any other cap calculations | | |

