

(Updated October 2008)

Program	System Size Limit / Customer Classes Eligible	Eligible Technologies	Limit on Total Capacity	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved	Interconnection Standards for Net	Utilities Involved
Arizona - Arizona Public Service	100 kW / All customers	Solar, Wind, Biomass	15 MW	Credited at retail rate to customer's next bill; granted to utility at end of calendar year	(Utility guidelines)	Arizona Public Service
Arizona - Salt River Project	20 kW / Residential	Photovoltaics	None	Purchased monthly by utility at average monthly market price minus a price adjustment of \$0,00017/kWh	(Utility guidelines)	Salt River Project
Arizona - Tucson Electric Power	10 kW / Commercial, Residential	Photovoltaics, Wind	500 kW peak aggregate	Credited to customer's next bill; granted to utility after January billing cycle	(Utility guidelines)	Tucson Electric Power
Arkansas	25 kW for residential systems, 300 kW for non-residential systems	Solar, Wind, Biomass, Hydro, Geothermal, Fuel Cells, Microturbines	None	Credited at retail rate to customer's next bill, granted to utility at end of 12-month billing	Yes	All utilities
California	1 MW (10 MW for as many as three biogas digesters) / Commercial, Industrial, Residential	Photovoltaics, Landfill Gas, Wind, Anaerobic Digestion, Fuel Cells	2.5% of utility's peak demand, 50 MW for biogas	Credited at retail rate to customer's next bilt; granted to utility at end of 12-month billing cycle	Yes	All utilities
Colorado	IOUs: 2 MW Electric cooperatives and municipal utilities: 10 kW for residential; 25 kW for commercial and industrial	Wind, Biomass, Geothermal Electric, Solar, Recycled Energy, Small Hydroelectric, Fuel Cells	None	Credited to customer's next bill; IOU's: at end of each calendar year, customer reimbursed for NEG at utility's average hourly incremental cost for the prior 12-month period. Co-ops and Munis: annual reconciliation at a rate deemed appropriate by the utility.	Yes	All IOUs and coops; munis with more than 5,000 customers
Connecticut	2 MW / All customers	Solar, Landfill Gas, Wind, Biomass, Fuel Cells, Municipal Solid Waste, Small Hydro, Tidal Energy, Wave Energy, Ocean Thermal	None	Credited to customer's next bill at retail rate; purchased by utility at avoided-cost rate at end of 12-month billing cycle	Yes	Investor-owned utilities

In California, all utilities – with the exception of Los Angeles Department of Water & Power (LADWP) – must offer net metering to customers with PV and wind-energy systems. (LADWP offers net metering voluntarily.) In addition, investor-owned utilities must offer net metering to customers with fuel cells and biomass-energy systems.

Sources IREC "Connecting to the Grid" Project (www.irecusa.org/index.php?id=31) and the Database of State Incentives for Renewables and Efficiency (DSIRE) (www.irecusa.org). Both projects are managed by the N.C. Solar Center at N.C. State University. Additional information, including statutory and regulatory authority citations, is available on the projects' web sites.



New Smyrna Beach Utilities	(Utility guidelines)	Credited at retail rate to customer's next bill	None	Photovoltaics	10 kW / Commercial, Industrial, Residential	New Smyrna Beach Utilities
Lakeland Electric	(Utility guidelines) Lakeland Electric	Credited at retail rate to customer's next bill, indefinite carryover	None	Photovoltaics	500 kW for commercial systems; 10 kW for residential systems	Florida - Lakeland Electric
JEA	(Utility guidelines)	Credited at retail rate to customer's next bill	None	المروموالطامي ١٩٨٨	Residential	JEA
Florida Keys Electric Cooperative	Yes	Credited at retail rate to customer's next bill; purchased by utility at retail rate at end of 12-month period	None	Photovoltaics	10 kW / Residential	Florida Keys Electric Cooperative Florida -
Annual Control of the	And the second s		to company to company	Solar	1 MW Non Residential	Utilities Commission
CHELCO	Yes	Carried forward indefinitely as a kWh credit. Unused credit granted to utility if/when the customer discontinues net metering.	None	Solar, Wind	10 kW / Commercial, Residential	Florida - CHELCO
investor-owned utilities	Yes	Credited to customer's next bill at retail rate; purchased by utility at avoided-cost rate at end of 12-month billing cycle	None	Solar, Wind, Biomass, Hydroelectric, Geothermal Electric, CHP/Cogeneration, Hydrogen, Tidal Energy, Wave Energy, Ocean Thermal	2 MW / Commercial, Industrial, Residential	Honda
All utilities	Yes	Credited at retail rate to customer's next bill	None	Geothermal, Tidal, Fuel Cells, CHP, Microturbines	Commercial, Industrial, Residential	
All utilities (applies to cooperatives only if they choose to compete outside their limits)	Yes (under revision)	Credited to customer's next bill at retail rate; at end of 12-month period, any remaining NEG is granted at the utility's avoided-cost rate to Delaware's Green Energy Fund	1% (utilities may allow a higher limit or no limit)	Solar, Wind, Biomass, Hydro, Fuel Cells	2 MW for non-residential customers of DP&L 500 kW for non-residential customers of DEC and municipal utilities 1 MW (nending PSC pulses)	District of Columbia
Utilities Involved	Interconnection Standards for Net Metering	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved Metering	Limit on Total Capacity	Eligible Technologies	System Size Limit / Customer Classes Eligible	Program Delaware

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Investor-owned utilities	Yes	Credited at retail rate to customer's next bill	0.1% of a utility's most recent peak summer load	Photovoltaics, Wind, Small Hydro	Residential, Schools	
All utilities except munis and coops	(Utility guidelines)	40 kW or less, 1:1 ratio 40kW to 2 MW, credited at provider's avoided cost of supply, or as negotiated within a power-purchase agreement. Excess credits expire after 1 year.	1% of utility's previous peak year demand (includes net-metered systems and dual-metered systems up to 2 MW)	digestion of livestock or food processing waste, fuel cells, microturbines that use renewable fuels, hydro	All customers (Dual Metering allowed for customers with systems up to 2	
Avista Utilities	(Utility guidelines)	Credited to customer's next bill at utility's retail rate; granted to utility at beginning of calendar year with no compensation to customer	0.1% of utility's 1996 peak demand (in Idaho)	Solar, Wind, Biomass, Hydro, Fuel Cells	Commercial, Residential, Agricultural	Avista Utilities
Rocky Mountain Power	(Utility guidelines)	Credited to customer's next bill at utility's retail rate for residential and small commercial customers; credited at 85% of utility's avoided-cost rate for all other customers	0.1% of utility's 2002 peak demand (in Idaho)	Solar, Wind, Biomass, Hydro, Fuel Cells	agricultural: 25 kW for residential and small commercial	Rocky Mountain Power
ldaho Power	(Utility guidelines)	Credited to customer's next bill at utility's retail rate for residential and small commercial customers; credited at 85% of utility's avoided-cost rate for large commercial and agricultural customers	0.1% of utility's 2000 peak demand (in Idaho)	Solar, Wind, Biomass, Hydro, Fuel Cells	100 kW for large commercial and agricultural; 25 kW for residential and small commercial	idaho Power
All utilities	Yes	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	1.0% of a utility's annual peak demand	Biomass, Hydro	HECO, HELCO, MECO – 100 kW Commercial, Residential, Government	
All utilities	Yes	Credited at retail rate to customer's next bill granted to utility at end of 12-month billing cycle	0.2% of a utility's annual peak demand	Photovoltaics, Wind, Fuel Cells	10 kW for commercial systems; 10 kW for residential systems	Hawaii
Tallahassee Electric Utility	(Utility guidelines)	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	None	Photovoltaics	10 kW / Commercial, Residential	Tallahassee Electric Utility
Utilities Involve	Interconnection Standards for Net	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved	Limit on Total Capacity	Eligible Technologies	System Size Limit / Customer Classes Eligible	Program

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Program	System Size Limit / Customer Classes Eligible 500 kW / Commercial Industrial, Residential 30 kW / All customers	Eligible Technologies Photovoltaics, Wind, Biomass, Hydro, Municipal Solid Waste Photovoltaics	Capacity None 1.0% of a utility's single-hour peak load during the previous year	Treatment of Net Excess Generation (NEG) Credited at retail rate to customer's next bill Credited at retail rate to customer's next bill; indefinite carryover	Interconnection Standards for Net Utilities Involved Metering No Investor-owned utilities Yes Investor-owned utilities, cooperatives
Louisiana	300 kW for commercial and agricultural systems; 25 kW for residential systems	Photovoltaics, Wind, Biomass, Hydro, Geothermal, Fuel Cells (Renewable Fuels), Microturbines (Renewable Fuels)	None	Credited at retail rate to customer's next bill; indefinite carryover	
Louisiana - City of New Orleans	300 kW for commercial systems (Pending City Council approval); 25 kW for residential systems	Photovoltaics, Wind, Biomass, Hydro, Geothermal, Fuel Cells (Renewable Fuels), Microturbines (Renewable Fuels)	None	Credited at retail rate to customer's next bill; indefinite carryover	Yes
Maine :	100 kW / Commercial, Industrial, Residential	Solar, Wind, Biomass, Hydro, Geothermal, Fuel Cells, Municipal Solid Waste, CHP, Tidal Energy	None	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing	No
Maryland	2 MW / Commercial, Residential, Schools, Government	Photovoltaics, Wind, Biomass, Anaerobic Digestion	1,500 MW	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Yes
Massachusetts	"Class I" facilities: 60 kW "Class II" facilities: 1 MW "Class III" facilities: 2 MW / All Customers	Solar, Wind, Biomass, Hydro, CHP, Fuel Cells, Municipal Solid Waste, Anaerobic Digestion	1% of each utility's peak load	Varies by system type and customer class	Yes
Mich _i gan ¹	30 kW / Commercial, Industrial, Residential, Nonprofit, Schools, Government, Agricultural, Institutional	Solar, Wind, Biomass, Hydro, Geothermal, Municipal Solid Waste	0.1% of a utility's peak load or 100 kW (whichever is greater)	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Yes

In early October Michigan enacted net metering legislation for renewable energy systems up to 20 kW. This table does not yet reflect the new law.

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 New Hampshire	Z ee v aa aa	Nebraska – Nebraska Public Power District	Montana - Montana Electric Cooperatives	Montana	Missouri		Program
100 kW / Commercial, Industrial, Residential	1 MW [‡] / Commercial, Industrial, Residential	25 kW / All retail customers	10 kW / Commercial, Residential	50 kW / Commercial, Industrial, Residential	100 kW / All customers	Commercial, Industrial, Residential	System Size Limit / Customer Classes Eligible
Photovoltaics, Wind, Hydroelectric	Solar, Wind, Biomass, Hydro, Geothermal Electric	Photovoltaics, Wind, Biomass, Hydroelectric, Municipal Solid Waste, CHP/Cogeneration, Anaerobic Digestion, Other Distributed Generation Technologies	Photovoltaics, Wind, Geothermal, Fuel Cells, Small Hydro	Photovoltaics, Wind, Hydro	Solar, Wind, Hydro	Photovoltaics, Wind, Biomass, Hydro, Municipal Solid Waste, CHP	Eligible Technologies
1% of a utility's annual peak demand	1% of a utility's peak capacity	1% of peak annual demand of retail customers	None	None	5% of a utility's single-hour peak load during the previous year	None	Limit on Total Capacity
Credited at retail rate to customer's next bill; indefinite carryover	Credited at retail rate to customer's next bill; indefinite carryover	Carried over monthly at varying rates depending on season and technology; accumulated NEG credits paid to customer at the end of the calendar year.	Granted to the utility, no carryover.	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Credited at avoided-cost rate to customer's next bill; granted to utility at end of 12-month billing cycle	Customer receives a check for NEG at the end of each month, calculated at the "average retail utility energy rate"	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved Metering
Yes	Yes	No. general NPPD DG Standards apply	Yes	Yes	Yes		Interconnection Standards for Net Metering
All utilities	Investor-owned utilities	N P P D	Most of MEC's 26 members	Investor-owned utilities	All utilities	All utilities	Utilities Involved

² In Nevada, utilities are permitted to charge certain fees on systems greater than 100 kW.

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Program	New Jersey	New Mexico	New Mexico Farmington Electric Municipal Utility	New York	North Carolina	North Dakota
System Size Limit / Customer Classes Eligible	2 MW / Commercial, Residential	80 MW / Commercial, Industrial, Residential	10 kW / Residential	Solar: 25 kW for residential, 2 MW or peak load for non-residential; Wind: 25 kW for residential, 500 kW for farm-based, and 2 MW or peak load for non-residential; Biogas: 500 kW (farm-based only)	100 kW for non-residential systems: 20 kW for residential systems	100 kW / Commercial, Industrial, Residential
Eligible Technologies	Solar, Wind, Biomass, Hydro, Geothermal, Fuel Cells (Renewable Fuels), Tidal Energy, Wave Energy, Anaerobic Digestion	Solar, Wind, Biomass, Hydro, Geothermal, Fuel Cells, Municipal Solid Waste, CHP, Microturbines	Solar, Wind, Hydro, Distributed Generation Technologies	Photovoltaics, Biomass, Wind, Anaerobic Digestion	Photovoltaics, Wind, Biomass, Hydro	Solar, Wind, Biomass, Hydro, Geothermal, Municipal Solid Waste, CHP
Limit on Total Capacity	No firm limit, but BPU has authority to limit capacity to 2.5% of peak demand	None	None stated	1.0% of 2005 demand for each lOU for solar and on-farm biogas systems; 0.3% of 2005 demand for each IOU for wind	0.2% of a utility's North Carolina retail peak load for the previous year	None
Treatment of Net Excess Generation (NEG)	Several options exist according to customer preference. Generally, NEG will be credited to customer's next bill at retail rate with next excess purchased by the utility at the avoided cost rate at the end of an annualized period.	Credited to customer's next bill at utility's avoided-cost rate or purchased by utility at avoided-cost rate monthly	Carried over to next bill at utility's retail rate; either purchased by utility at end of 12-month period or carried forward indefinitely	Monthly NEG credited to customer's next bill at utility's retail rate with accounts generally reconciled annually at the avoided-cost rate; annual NEG compensation for non-residential customers is not addressed	Credited to customer's next bill at retail rate; granted to utility annually at beginning of each summer season*	Purchased by utility at avoided-cost rate
Interconnection Standards for Net Utilities Involved Metering	Yes	Yes	Yes	Yes	Yes	N _o
Utilities Involved	Investor-owned utilities	Investor-owned utilities, cooperatives	Farmington	All major investor -owned utilities	Investor-owned utilities	Investor-owned utilities

s In North Carolina, customers are required to switch to a time-of-use tariff in order to net meter. This arrangement includes the separate carryover of on-peak NEG and off-peak NEG.

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^{4-2007.} Interstate Renewable Energy Council



	Pennsylvania	Oregon - Ashland Electric	Oregon	Oklahoma	Yellow Springs Utilities	Ohio -	Program Ohio
	5 MW for systems connected to microgrids or available for emergencies: 3 MW for norresidential systems; 50 kW for residential systems	None / Commercial, Residential	2 MW for Non-residential customers of PGE and PacifiCorp; 25 kW for residential systems; 25 kW for non-residential customers of municipal utilities, electric cooperatives, people's utility districts	100 kW or 25,000 kWhiyear (whichever is less) / Commercial, Industrial, Residential	Commercial, Residential	to match some or all of customer's load) / Commercial, Industrial, Residential	System Size Limit / Customer Classes Eligible
The state of the s	Solar, Wind, Biomass, Hydro, Fuel Cells, Municipal Solid Waste, CHP, Waste Coal, Other DG	Photovoltaics, Wind	Solar, Wind, Biomass, Hydro, Fuel Cells, Anaerobic Digestion	Solar, Wind, Biomass, Hydro, Geothermal, Municipal Solid Waste, CHP	r no lovoltaics, wind	Fuel Cells, Microturbines	Eligible Technologies
	None	None	None	None	None	1% of a utility's peak demand	Limit on Total Capacity
	Credited to customer's next bill at retail rate; PUC to address treatment of NEG remaining at end of 12-month period	Purchased by utility monthly at retail rate (1,000 kWh/month maximum)	PGE and PacifiCorp: no limit Municipal utilities, electric cooperatives, people's utility districts: 0.5% of a utility's historic single-hour peak load	Granted to utility monthly or credited to customer's next bill at utility's avoided-cost rate (varies by utility)	Not addressed	Credited at utility's unbundled generation rate to customer's next bill: customer may request refund of NEG credits accumulated over a 12-month period	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved Metering
	Yes	(Utility guidelines)	Yes	R	(Utility guidelines)	Yes	Interconnection Standards for Net Metering
3	Investor-owned utilities	Ashland Electric	Investor-owned utilities (PGE and PacifiCorp only)	Investor-owned utilities, cooperatives regulated by OCC	Yellow Springs Utilities	All electric distribution utilities and competitive retail electric service providers	Utilities Involved

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Program	System Size Limit / Customer Classes Eligible	Eligible Technologies	Limit on Total Capacity	Treatment of Net Excess Generation (NEG) Standards for Net Utilities Involved	Interconnection Standards for Net	Utilities Involved
Pueno Rico	25 kW / Residential 1MW / Non-residential	Photovoltaics, Wind, "Other Sources" of Renewable Energy	None	Credited to customer's next bill at utility's retail rate (with certain limitations), at end of 12-month billing cycle, utility purchases 75% of outstanding NEG credits at a minimum rate of \$0.10/kWh, and the remaining 25% of credits are donated to public schools	N ₀	Puerto Rico Electric Power Authority (PREPA)
Niede Stand	cities, towns or the Narragansett Bay Commission; 2.25 MW for systems developed but not owned by cities and towns, sited on land owned by the city or town, and providing power solely to the city or town; 1.65 MW for other customers	Solar Thermal Electric, Photovoltaics, Wind, CHP/Cogeneration	2% of utility's peak load (1 MW of this limit is reserved for systems under 25 kW)	Credited at a rate slightly less than utility's retail rate and carried forward for a 12-month period. NEG remaining at the end of a 12-month period is transferred to the Rhode Island Renewable Energy Low-Income Fund.	(Utility guidelines)	National Grid
South Carolina – Progress Energy	20 kW / Residential 100 kW / Non-residential	Solar, Wind, Biomass, Small Hydro	0.2% of Progress Energy's South Carolina retail peak load for the prior calendar year	Credited to customer's next bill at applicable time-of-use rate or less; granted to utility (annually) at beginning of each summer	Yes	Progress Energy South Carolina
South Carolina – Duke Energy	20 kW / Residential 100 kW / Non-residential	Solar, Wind, Biomass, Small Hydro	0.2% of Duke's South Carolina Jurisdictional retail peak demand for the previous calendar year	Credited to customer's next bill at applicable time-of-use rate or less; granted to utility (annually) at beginning of each summer	Yes	Duke Energy South Carolina
exas	50 kW / Commercial, Industrial, Residential	Solar, Wind, Biomass, Hydro, Geothermal, Fuel Cells, Tidal Energy, Wave Energy, Microturbines	None	Purchased by utility for a given billing period at avoided-cost rate	Yes	Integrated IOUs that have not unbundled

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Commercial. Residential	10 kW for non-residential:	250 kW (farm systems and "group net metering" systems may be larger, but net metering applies only up to 250 kW)	All customers	All customers	All customers	25 kW / Residential 2 MW / Non-residential	20 kW / Commercial, Residential	System Size Limit / Customer Classes Eligible
Photovoltaics, Wind, or other Renewable Energy	Solar, Wind, Biomass, Hydro, Geothermal, Tidal, Wave, Municipal Solid Waste	Solar Thermal Electric, Photovoltaics, Landfill Gas, Wind, Biomass, Hydroelectric, CHP, Anaerobic Digestion, Fuel Cells (Renewable Fuels)	Photovoltaics, Wind	Photovoltaics, Wind, Hydro	Photovoltaics, Wind	Solar, Wind, Hydro, Fuel Cells, Hydrogen, Anaerobic Digestion, CHP, Biomass	Solar, Wind, Biomass, Hydro, Geothermal, Municipal Solid Waste, Anaerobic Digestion, Tidal, Wave	Eligible Technologies
5 MW on St. Croix, 10 MW on St. Thomas, St. John, Water Island and other territorial islands	1.0% of adjusted Virginia peak-load forecast for the previous year	2% of each utilitys 1996 peak demand or peak demand during most recent calendar year (whichever is greater)	1% of utility's most recently measured annual peak load	None stated	None stated	0.1% of each utility's peak demand in 2007	1% of utility's load	Limit on Total Capacity
Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Credited to following month at utility's retail rate; either granted to utility annually or credited to following month	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Credited monthly at utility's avoided cost rate	Credited to customer's next bill at utility's retail (Utility guidelines) rate; granted to utility each April	Credited to customer's next bill at utility's avoided-cost rate; indefinite carryover	Credited to customer's next bill at utility's avoided-cost rate; granted to utility at end of 12-month billing cycle	Tariff will be re-evaluated after 1% of load is served by distributed generation from renewable resources	Interconnection Interconnection Westering Metering
Yes	Yes	Yes	(Utility guidelines) Washington City	(Utility guidelines)	(Utility guidelines)	Yes	(Utility guidelines)	Interconnection Standards for Net
U.S. Virgin Islands Water and Power Authority (WAPA)	Investor-owned utilities, cooperatives	All utilities	Washington City	Murray City Power	City of St. George	Investor-owned utilities and certain cooperatives	Austin Energy	Utilities Involved

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veashington	100 kW / Commercial, Industrial, Residential	Solar, Wind, Hydro, Biogas, Fuel Cells, CHP	0.25% of a utility's 1996 peak load	Credited at retail rate to customer's next bill; granted to utility at end of 12-month billing cycle	Yes	All utilities
Washington - Grays Harbor PUD	100 kW / Commercial, Industrial, Residential	Solar, Wind, Hydro, Biogas, Fuel Cells, CHP	0.25% of utility's 1996 peak load	Credited at retail rate to customer's next bill; purchased by utility at 50% retail rate at end of 12-month billing cycle	Yes	Grays Harbor PUD
west Virginia	25 kW / Commercial, Residential	Photovoltaics, Landfill Gas, Wind, Biomass, Fuel Cells, Hydro	0.1% of a utility's total load participation	Credited to customer's next bill at utility's retail rate	Yes (utility tariffs only)	All utilities
Wisconsin	20 kW / Commercial, Industrial, Residential	Solar, Wind, Biomass, Hydro, Geothermal, Municipal Solid Waste, CHP, Other DG	None	Varies by utility. Generally credited at retail rate for renewables; generally credited at avoided cost for non-renewables.	Yes	Investor-owned utilities, municipal
Wyoming	25 kW / Commercial, Industrial, Residential	Solar, Wind, Biomass, Hydro	None	Credited at retail rate to customer's next bill; purchased by utility at avoided-cost rate at end of 12-month billing cycle	Yes	All utilities

In January 2006, the Wisconsin Public Service Commission approved a proposal by We Energies to offer net metering to customers with wind turbines greater than 20 kW but no greater than 100 kW in capacity. This offer is available to the first 25 eligible applicants.

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