

**American Public Power Association** 

# **SEP Application**

December 2024



## **Application Sections**

I.	Smart Energy Information	3
	Energy Efficiency and Distributed Energy Resources	
	Environmental and Sustainability Programs/Initiatives	
IV.	Communication/Education and Customer Experience	. 17

#### **Contact Information**

Name		Title		
Utility Name		, ,		
Address	City		State	Zip
Phone	Email			

#### # of residential customers served:

# of commercial customers served:

# of employees (FTE):

# of full time equivalent "smart energy" employees (NOTE: This includes energy services, efficiency, demand response, sustainability, and environmental-related employees, but excludes employees that spend all their time on regulatory compliance):

Average annual MWh sales:

#### Smart Energy Information

#### Question I.A.1 Goals and Objectives

Has your utility established "smart energy" goals, objectives, and/or plans?

Note: For the purposes of this program, smart energy encompasses the areas of energy efficiency, distributed energy resources, renewable energy, and environmental initiatives conducted by a utility as part of efforts to provide low-cost, quality, safe, and reliable electric service.

Note: If smart energy goals, objectives, and/or plans are designed by Joint Action Agency or a third party, a utility must show that these goals and/or plans are specific to and are implemented in your service area.

Yes
No

	If <b>yes</b> , please provide a description and/or attachment that includes the actionable
	items and approved budget of your "smart energy" goals, objectives, and/or plans. You
	can attach supporting materials, examples, or documentation of your utility's "smart
	energy" goals, objectives, and/or plans if you believe this will help the SEP Review Panel
	understand your utility's "smart energy" plan.
	Note: Please write "See attachment" if you elect to attach supporting materials rather
	than write a description in the text box below. For each attachment, please name the file
	'utility name_A1_ document title'.
	If yes, how are your smart energy goals or plans reflected in your planning for energy
	demand? Please select all that apply.
	☐ Capital plans
	☐ Distribution system planning
	☐ Resource planning for energy demand
	□ Other:
	stion I.A.2 Research and Development
	s your utility engage in research and development on the topics of energy efficiency,
distr	ibuted energy resources, and/or sustainability?
	Yes
	No
	If <b>yes</b> , what mechanisms does your utility use to engage in research and development?
	Check all that apply.

		Participating directly in a research and development project (e.g., application or receipt of a DEED grant, utilizing new technologies in concert with a local or regional university or state organization)  Participating directly in a research and development program via a national utility-specific research and development program (e.g., participation in DEED webinars)  Investing in research and development via a utility-specific research and development program (e.g., Electric Power Research Institute (EPRI) and/or APPA's Demonstration of Energy Efficiency Developments (DEED), or other regional/local utility-specific programs)  Other, explain or attach a description or documentation:  Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name_A2_other'.
Que	stion I.	A.3 Financing Options
Doe	s your	utility promote, facilitate, or offer financing options to support participation in any
of it:	s "sma	rt energy" programs (e.g., on-bill or off-bill financing, PACE, low interest loans,
fede	ral or s	state loans, local financing)?
Note	e: This	includes any financing options offered during the past two years.
	Yes No	
	If <b>y</b> e	es, please describe or attach supporting materials, examples, or documentation of
	hov	v your utility promotes, facilitates, or offers financing options.
	Not	e: Please write "See attachment" if you elect to attach supporting materials rather
	tha	n write a description in the text box below. For each attachment, please name the file
	'uti	lity name_A3_document title'.

Ques	stion I.A.4 Benchmarking			
Does	your utility collect, analyze, and compare any "smart energy" program savings or related			
cost	data with benchmarking or performance data from other similar utilities or organizations?			
□ Yes				
	No			
	If <b>yes</b> , which program areas are compared:			
	☐ Energy efficiency/distributed energy resources			
	☐ Environmental/sustainability			
	☐ Customer satisfaction			
	☐ Building or transportation electrification			
	If <b>yes</b> , how often are benchmarking or performance data compared?			
	□ Yearly			
	□ Every 2-3 years			
	□ Every 4-5 years			
	□ Other:			
	If <b>yes</b> , who conducts the benchmarking studies?			
	☐ Internal Staff			
	☐ Independent third party (e.g., contracted staff or organization)			
	stion I.A.5 Equity Programs			
	your utility offer an equity component to participate in your smart energy programs (e.g., d income-based rebates, income-based technical assistance)?			
	Yes			
	No			
	If <b>yes</b> , please describe or attach supporting materials, examples, or documentation of			
	your equity programs.			
	Note: Please write "See attachment" if you elect to attach supporting materials rather			
	than write a description in the text box below. For each attachment, please name the file			
	'utility name_A5_document title'.			

nergy Efficiency and Distributed Energy Resources  I.B.1 Supply-side Programs  utility engage in supply-side energy efficiency programs?  es, which of the following supply-side energy efficiency programs does your utility gage in? Check all that apply.
utility engage in supply-side energy efficiency programs?  es, which of the following supply-side energy efficiency programs does your utility gage in? Check all that apply.
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gage in? Check all that apply.
gage in? Check all that apply.
gage in? Check all that apply.
Conductor or line loss upgrades
Conservation voltage reduction
Transformer efficiency upgrades
VAR support with capacitor banks
Active management of distribution system to limit line loss
Phase balancing and re-phasing to some portions or all of a feeder Infrared Scans
Other, please explain or attach supporting materials or documentation of how it improves efficiency:
Note: "Other" must be a distinct, unique program, not a subset of the options above Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name_B1_other'.

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Utility signaled customer equipment (e.g., behavioral demand

Note: This program must have a component telling customers to

response)

reduce their energy usage

Interruptible customer rates/contracts

	Cold water storage for chiller systems program/incentives		
	Other:		
	Note: "Other" must be a distinct, unique program, not a subset of the		
L	options above.		]
	or each checked box, please describe or attach supporting materials, exam	iples, or	
d	locumentation of each of your selected financial incentives/rebates.		
Λ	Note: Please write "See attachment" if you elect to attach supporting mater	rials rathei	r thai
V	vrite a description in the text box below. For each attachment, please name	e the file 'ι	utility
n	name_B2_checkbox name'.		
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- est	tion II.B.3 Dynamic Pricing/Time Varying Rates		
es	your utility offer dynamic pricing options for your customers?	ent peak r	ate
es te:	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide	ent peak ro	ate
es te: uct	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.		ate
es :e: ict	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.  This does <b>NOT</b> include interruptible rates covered under Question II.B.2, De		ate
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es e: ict	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.  This does <b>NOT</b> include interruptible rates covered under Question II.B.2, Department.  Yes		ate
es e: ict	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.  This does <b>NOT</b> include interruptible rates covered under Question II.B.2, Department.  Yes	emand	
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es e: ct	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.  This does NOT include interruptible rates covered under Question II.B.2, Department of the programs.  Yes  No  If yes, please describe or attach supporting materials, examples, or docuryour dynamic pricing options.	emand mentation	ı of
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es :e: ict	your utility offer dynamic pricing options for your customers?  This includes pricing options such as time-of-use, critical peak, and coincide ures.  This does NOT include interruptible rates covered under Question II.B.2, Department of the programs.  Yes  No  If yes, please describe or attach supporting materials, examples, or docuryour dynamic pricing options.	emand mentation	of ther

Quest	tion II.B.4 Demand-side Energy Efficiency Programs
Does	your utility offer demand-side energy efficiency programs?
Vote:	For each attachment, name the file 'utility name_B4_checkbox name'.
Vote:	If you provided multi-page attachments, specify page numbers you are referencing.
	Yes
	No

If **yes**, which of the following demand-side energy efficiency programs (including rebates and incentives) does your utility offer? Check all that apply.

Note: This includes programs offered through third party contractors and other types of partnerships (e.g. direct payment to retailers).

Energy Efficiency Program	Check
Commercial energy audits	
Residential energy audits	
Online energy audits	
LEED, Green Globes, RESNET HERS rating, BPI programs (excluding audits), or ISO	
50001 (EnMS)  EPA, ENERGY STAR portfolio management resources (benchmarking)	
Energy efficient lighting and lighting controls	
Energy efficient appliances	
Efficient new construction	
Building envelope retrofits (e.g., sealing and insulation upgrades)	
Retro commissioning	
Energy efficiency and behavioral education and outreach program	
Heat, ventilation, and air conditioning (HVAC)/variable frequency drive (VFD)/motors	
Food service and refrigeration equipment	
Strategic energy management program	
Energy management systems (e.g. building controls)	
Energy management information system (e.g., data dashboard, comparative analysis, online portal)	
Online consumer efficiency product store	
Other:	

documentation of each of your selected financial incentives/rebates. **DO NOT** provide website links or very large attachments. If referencing a webpage, attach a screenshot of the relevant information from the website. Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name B4 checkbox name'. Question II.B.5 TargetedCustomer Programs Do your energy savings programs target specific customer segments, such as those that are underserved or hard to reach? Yes No If yes, which specific customer segments, including those that are underserved or hard to reach, do your energy savings programs target? Check all that apply. Customers located in areas with transmission & distribution constraints (either current or future) ☐ Low-to-moderate income residents ☐ Areas that are isolated or have low population density ☐ Small business ☐ Multi-family (owner-occupied) ☐ Owner/Renters ☐ Key accounts and business retention (large commercial/industrial) ☐ Non-English-speaking customers ☐ Customers on fixed incomes (e.g. senior citizens) ☐ Customers requiring medical equipment ☐ Other, please explain or attach supporting materials or documentation:

For each checked box, please describe or attach supporting materials, examples, or

Question II.B.6 E-mobility Programs  Does your utility currently offer e-mobility programs?    Yes		ra	ote: Please write "See attachment" if you elect to attach supporting materials wither than write a description in the text box below. For each attachment, please ame the file 'utility name_B5_other'.
Does your utility currently offer e-mobility programs?  Yes No  If yes, what e-mobility programs does your utility currently offer? Check all that apply.  E-mobility rebate and/or grant (e.g., electric vehicles (EVs), electric bikes, electric buses, electric forklifts, etc.) Residential charging station rebate Commercial and/or multifamily charging station rebate Discounted/free charging Electric vehicle building codes Utility-owned public charging stations Electric vehicle education and outreach for customers (e.g. ride and drive events) Electric vehicle engagement and outreach to car dealers or manufacturers Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.) Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility) Online EV resources and tools Other  Question II.B.7 Energy Storage Programs			
Does your utility currently offer e-mobility programs?  Yes No  If yes, what e-mobility programs does your utility currently offer? Check all that apply.  E-mobility rebate and/or grant (e.g., electric vehicles (EVs), electric bikes, electric buses, electric forklifts, etc.) Residential charging station rebate Commercial and/or multifamily charging station rebate Discounted/free charging Electric vehicle building codes Utility-owned public charging stations Electric vehicle education and outreach for customers (e.g. ride and drive events) Electric vehicle engagement and outreach to car dealers or manufacturers Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.) Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility) Online EV resources and tools Other  Question II.B.7 Energy Storage Programs			
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Yes			
□ No  If yes, what e-mobility programs does your utility currently offer? Check all that apply.  □ E-mobility rebate and/or grant (e.g., electric vehicles (EVs), electric bikes, electric buses, electric forklifts, etc.)  □ Residential charging station rebate  □ Commercial and/or multifamily charging station rebate  □ Discounted/free charging  □ Electric vehicle building codes  □ Utility-owned public charging stations  □ Electric vehicle education and outreach for customers (e.g. ride and drive events)  □ Electric vehicle engagement and outreach to car dealers or manufacturers  □ Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.)  □ Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility)  □ Online EV resources and tools  □ Other  Question II.B.7 Energy Storage Programs	Does	your ac	mey currently offer a mobility programs.
If yes, what e-mobility programs does your utility currently offer? Check all that apply.    E-mobility rebate and/or grant (e.g., electric vehicles (EVs), electric bikes, electric buses, electric forklifts, etc.)   Residential charging station rebate   Commercial and/or multifamily charging station rebate   Discounted/free charging   Electric vehicle building codes   Utility-owned public charging stations   Electric vehicle education and outreach for customers (e.g. ride and drive events)   Electric vehicle engagement and outreach to car dealers or manufacturers   Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.)   Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility)   Online EV resources and tools   Other		Yes	
If yes, what e-mobility programs does your utility currently offer? Check all that apply.  E-mobility rebate and/or grant (e.g., electric vehicles (EVs), electric bikes, electric buses, electric forklifts, etc.)  Residential charging station rebate  Commercial and/or multifamily charging station rebate  Discounted/free charging  Electric vehicle building codes  Utility-owned public charging stations  Electric vehicle education and outreach for customers (e.g. ride and drive events)  Electric vehicle engagement and outreach to car dealers or manufacturers  Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.)  Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility)  Online EV resources and tools  Other  Question II.B.7 Energy Storage Programs			
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□ Electric vehicle building codes □ Utility-owned public charging stations □ Electric vehicle education and outreach for customers (e.g. ride and drive events) □ Electric vehicle engagement and outreach to car dealers or manufacturers □ Demand response coordinated charging and/or discharging (e.g., customer notifications, vehicle-to-grid (V2G) program, etc.) □ Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility) □ Online EV resources and tools □ Other			
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☐ Electric vehicle fleet support (e.g. make ready work for infrastructure to support private charging stations for customers/utility) ☐ Online EV resources and tools ☐ Other			
support private charging stations for customers/utility)  Online EV resources and tools Other  Question II.B.7 Energy Storage Programs			
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Question II.B.7 Energy Storage Programs		_	
			Other
	Ouest	ion II R	7 Energy Storage Programs
boes your admity offer effectly storage programs of initiatives:			
□ Yes		•	mey one. energy storage programs or initiatives:
□ No	_		

If yes, which energy storage programs or initiatives does your utility offer? Check all that apply. Note: If your utility has run energy storage pilot programs during the last two years, you can select the corresponding checkboxes for those pilots. Promoting energy storage infrastructure or running feasibility studies (e.g., interconnection agreement, accommodative building codes, etc.) Education for customers and/or vendors Energy storage incentives Utility-owned energy storage lease program Supply-side energy storage/community storage program Other Question II.B.8 Distributed Generation Programs Does your utility offer distributed generation programs or initiatives (e.g., residential or utility/community-owned solar, fuel cells, wind, etc.)? Visit page 34 in the Application Guide for examples and more information on what constitutes a distributed generation program. Note: This question is asking about your distributed resources, not central power plant resources. It does not refer to a utility base load generation located in town or diesel backup generation. The program/initiative must be on a customer site serving customers only. Yes Nο If **yes**, which distributed generation programs or initiatives does your utility offer? Check all that apply. Note: If you already included energy storage programs in Question II.B.2, you cannot double count this program here. Customer-owned program Incentivized rate structure Community-owned program Utility-owned/distributed Other, please explain or attach a description or documentation: Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name B8 other'.

### III. Environmental and Sustainability Programs/Initiatives

Ques	tion III.C.1	Sustainability Programs
Does	your utility	currently offer or support environmental/sustainability-related programs?
	Yes No	
	•	nich types of environmental and sustainability programs does your utility offer? Check all that apply.  Renewable energy supply acquisition program (utility scale) Landscaping/tree planting program Sustainability reporting Informational/educational program Voluntary green pricing Electronic waste program (e.g., appliances, lights) Paperless billing Other, please explain or attach a description or documentation: Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name_C1_other'.
Ques	tion III.C.2	Organizational Collaboration
Do st	aff and lead	ders from your electric utility collaborate with other infrastructure service
provi	ders (gas, v	vater, wastewater, transportation, school districts, government, etc.) to
optin	nize/improv	ve environmental performance?
□ Y		

	-	es, please describe or attach supporting materials, examples, or documentation of r collaboration(s) with other organizations.
	Not	e: Please write "See attachment" if you elect to attach supporting materials rather
	tha	n write a description in the text box below. For each attachment, please name the file
	'uti	lity name_C2_document title'.
Οu	estion II	I.C.3 Non E-mobility Electrification
		utility have an initiative to promote environmentally beneficial electrification (e.g. to
	•	issions)?
_	V	
	Yes No	
_		
	If <b>y</b> e	es, which electrification initiatives does your utility offer? Check all that apply.
	Not	e: Electric transportation does not count for this question.
		Heat pumps
		Water heaters (resistive and heat pump)
		Residential cooktops (resistive and induction)
		Industrial applications
		Commercial food service equipment Yard/property care
		Other, except e-mobility. Please explain or attach a description or documentation:
	_	Note: Please write "See attachment" if you elect to attach supporting materials
		rather than write a description in the text box below. For each attachment, please
		name the file 'utility name_C3_other'.

Ques	ition III.C.4 Emission Tracking
Does	your utility track greenhouse gas (GHG) emissions from the energy delivered to
custo	omers? This includes emissions from utility owned generation and purchased power.
	Yes No
	If <b>yes</b> , please describe or attach how your GHG emissions are determined. This should cover the following questions: Where are your emissions coming from? How much of these emissions come from your utility's installations/equipment? How much of the emissions are from purchased power? How are emissions adjusted to reflect renewable energy certificates (purchase, retirement, and/or sale)? In addition, provide an example of how you report your GHG emissions.  Note: Please write "See attachment" if you elect to attach supporting materials rather
	than write a description in the text box below. For each attachment, please name the file 'utility name_C4_document title'.
	If <b>yes</b> , please list any organizations (local, national, or international) or stakeholders to which <b>your utility</b> reports greenhouse gas emissions.
Ques	tion III.C.5 Emissions Savings
	<b>your utility</b> evaluate greenhouse gas (GHG) emissions savings resulting from your "smart gy" programs?
	Yes No

	If yes, please describe or attach how GHG emissions savings are determined for your				
	smart energy programs. Please show supporting materials, examples, or documentation				
	on what you follow for this step. In addition, provide an example of how your utility				
	reports your GHG emissions savings.				
	Note: Please write "See attachment" if you elect to attach supporting materials rather				
	than write a description in the text box below. For each attachment, please name the file				
	'utility name_C5_document title'.				
	If <b>yes</b> , please list any customer groups, organizations, or other stakeholders with whom				
	your utility shares your emissions savings results and benefits.				
	your unity shares your emissions savings results and benefits.				
IV.	Communication/Education and Customer Experience				
Questi	ion IV.D.1 Stakeholder Involvement				
Does y	your utility involve internal/external stakeholders in developing "smart energy" goals				
-	r plans for your utility?				
_					
	Yes				
	No				
	If <b>yes</b> , please describe or attach supporting materials, examples, or documentation of				
	how you involve stakeholders, which stakeholders are involved, and how these				
	stakeholders are involved.				
	Note: Please write "See attachment" if you elect to attach supporting materials rather				
	than write a description in the text box below. For each attachment, please name the file				
	'utility name_D1_document title'.				

	-	es, does your utility seek equitable solutions by engaging diverse and underserved commers in developing "smart energy" goals and/or plans?
		Yes
		No
		If was placed describe how your utility is angaging diverse and underscrived
		If <b>yes</b> , please <u>describe</u> how your utility is engaging diverse and underserved
		customers in this process:
Oues	tion I\	V.D.2 Communication
		utility communicate your "smart energy" efforts to the community?
Does	your t	dulity communicate your smart energy errorts to the community?
	Yes	
	No	
	If <b>y</b> e	es, which groups or organizations does your utility engage?
		Governing boards/elected officials
		Customers
		Utility/city staff
		Community leaders
		Civic groups
		Schools
		Home Owners Associations (HOAs)
		Trade allies and contractors
		Other
	If <b>y</b> e	es, which methods are used to engage and communicate? Check all that apply for
	pro	grams from any rate or customer class.
		Pamphlets/flyers
		School programs
		Bill stuffers/messaging
		Booth events
		Board reports
		Social media
		Media (press release, newspaper, television)
		Mobile App
		Website
		Fmail/newsletters

	<ul><li>□ Paid advertisements</li><li>□ Other</li></ul>
	□ Other
Ques	tion IV.D.3 Customer Satisfaction
Does	your utility evaluate customer satisfaction specifically for any of its "smart energy"
progr	ram elements?
	Yes No
	If <b>yes</b> , please describe or attach utility-specific supporting materials, examples, or documentation of how customer satisfaction information is collected and utilized. Highlight which elements/results/questions are directly related to your utility's smart energy programs. <b>DO NOT</b> just provide general customer satisfaction. Please explain how supporting materials, examples, or documentation relate to smart energy program elements.  Note: Please write "See attachment" if you elect to attach supporting materials rather than write a description in the text box below. For each attachment, please name the file 'utility name_D3_document title'.
	tion IV.D.4 CSR Training
•	ou offer training to customer service representatives (CSRs) or bill/city clerks on how
	mers' behaviors affect their energy consumption? (e.g., thermostat setting,
	ng/cooling days, energy savings tips)
	This training must be for employees that work directly with customers and must have done within the last two years (May 1, 2023 – April 30, 2025).
	Yes No

	If <b>yes</b> , please describe or attach supporting materials, examples, or documentation of
	CSR training specific to your smart energy programs.
	Note: Please write "See attachment" if you elect to attach supporting materials rather
	than write a description in the text box below. For each attachment, please name the fil
	'utility name_D4_document title'.
Que	stion IV.D.5 Customer Access to Usage Data
Doe	s your utility help your customers better understand and manage their utility bill by
prov	viding easy access to their energy usage data?
	Yes
	No
	stion IV.D.6 Non-utility Funded Tax Credits and Incentives
	s your utility promote federal, state, or local <b>non-utility</b> funded tax credits and/or
ince	ntives?
	Yes
	No
	If <b>yes</b> , please describe or attach supporting materials, examples, or documentation of
	your federal, state, or local non-utility funded tax credits and/or incentives:
	Note: Please write "See attachment" if you elect to attach supporting materials rather
	than write a description in the text box below. For each attachment, please name the file
	'utility name_D6_document title'.
	utility harne_bo_document title .