#### **RESOLUTION NO. 2393**

A RESOLUTION OF THE WILSONVILLE CITY COUNCIL, AUTHORIZING STAFF TO MAKE APPLICATION FOR FUNDING THROUGH THE OREGON DEPARTMENT OF ENERGY ALTERNATIVE FUEL VEHICLE INFRASTRUCTURE PROGRAM

WHEREAS, the Oregon Department of Energy (ODOE) operates an Alternative Fuel Vehicle Infrastructure program, through which ODOE reimburses local governments and private parties for a portion of the expenses incurred in constructing the necessary infrastructure for alternative fuels; and

**WHEREAS**, the City of Wilsonville is in the process of constructing a compressed natural gas (CNG) fueling station at the new South Metro Area Regional Transit (SMART) facility on Boberg Road, to fuel SMART buses and other City equipment; and

**WHEREAS**, ODOE rules specify that applications from local governments under the Alternative Fuel Vehicle Infrastructure program require written authorization from the entity's governing body, and

**WHEREAS,** City staff has prepared an application to ODOE requesting preliminary approval for reimbursement of up to \$56,000 for the costs of the new CNG equipment.

# NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WILSONVILLE RESOLVES AS FOLLOWS:

- The City Council hereby authorizes City staff to file an application with the Oregon
  Department of Energy through the Alternative Fuel Vehicle Infrastructure program
  for reimbursement of any portion of the City's costs in constructing a new CNG
  fueling station.
- 2. This Resolution is effective upon adoption.

ADOPTED by the Wilsonville City Council at a regular meeting on January 7, 2013, and filed with the Wilsonville City Recorder this date.

TIM KNAPP. MAYOR	

### ATTEST:

Sandra C. King, City Recorder, MMC

## SUMMARY OF VOTES:

Mayor Knapp - Yes Councilor Goddard - Yes Councilor Starr - Yes Councilor Fitzgerald - Yes Councilor Stevens - Yes

Attachment: Energy Incentives Program Application for preliminary Certification Alternative

Fuel Vehicle Infrastructure



# **Energy Incentives Program Application for Preliminary Certification**

# Alternative Fuel Vehicle Infrastructure

For Office Use Only				
Application #:	Date Received:			
<u>PCA</u> : 30402				
1. Applicant Information				
Applicant Name (legal owner): SMART City of	of Wilsonville			
Business Name, if different:				
Federal Tax ID (REQUIRED): 93-0580494	SSN:			
Mailing Address: 29799 SW Town Center Loop E				
City: Wilsonville State: Oregon	Zip: 97070			
Phone: (503) 570-1576	Email: lashbrook@ridesmart.com			
Type of Sector: Nonprofit Government	☐ Private			
SIC or NAICS Code: SIC #:	NAICS #:			
Business Form: Corporation/LLC Partne	rship/LLP/Joint Venture/Association Sole Proprietor			
Please attach the requested information to this application:  (A) If the applicant is a corporation or limited liability company, the application must include the name of the corporation or LLC and its parent corporations, members and any close affiliates or subsidiaries.				
<ul><li>(B) If the applicant is a public or governmental entity, the application must include written authorization from the entity's governing body allowing submission of the application.</li><li>(C) If the applicant is a partnership, joint venture or association, the application must include the names of</li></ul>				
each person participating in the partnership, joint venture or association.				
Has the project owner received tax credits or grants from the Oregon Department of Energy (ODOE)?  Yes* No  *If 'Yes', fill in the following for all tax credits and grants received and attach additional items:				
What Program? What Application				
BETC 17442	Successfully completed			
BETC 26658	Successfully completed			
If there are additional items attached, check the box. X Attachment				
Has the project owner received any incentives for this project from a source separate from ODOE? If so, please indicate:				

2. Responsible Party for Project Owner Responsible					
2. Responsible Party for Project Owner Responsible Party for Project And should be suited to a	Jonsible party will be the contact for issues				
project.	mswer inquiries regarding the proposed				
The Project Owner may serve as the Responsible Party, serve as the Responsible Party for this project:	, if desired. Please indicate if the project owner will				
Yes* No **  * If 'Yes', and contact information is the same as it appears in "App	plicant Information", proceed to next section.				
Name: Stephan Lashbrook	A Annabada and Annabada				
Title: Transit Director					
Phone (503) 570-1576	Email: lashbrook@ridesmart.com				
List all appropriate Certifications and Certification Numbers held by responsible party					
Type of Certification:	Certification Number:				
American Institute of Certified Planners	A 2 12 TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
LEED, Accredited Professional					
Explanation of duties of responsible party:	How is responsible party qualified to serve in this role for this project?				
As Transit Director, Mr. Lashbrook is responsible for the day-to-day operations of the transit and motor pool functions for the City of Wilsonville.	Mr. Lashbrook has more than 40 years of experience in various local government capacities, including more than 30 years as a manager. Mr. Lashbrook's experience has included having responsibility for hundreds of millions of dollars of municipal budgets.				
3. Project Location Changes to the project location will not be allowed.					
Site Owner:					
This site is: A business, please provide name of business:  Other (please describe): Municipal building – SMART office					
In the cite owner the same of the city of					
Is the site owner the same as the project owner?  Yes X  No if 'NO', please list site owner:  # of sites for this project (if applicable):					
Site Address:28879 SW Boberg Road					
	: 97070 County: Clackamas				
Total square footage affected by this project: 6,000	Expected operational life of project: 20 years				

CW. Committee Commit		Barrier Taylor Harris Miller School		Single Committee of the		
4. <u>Proj</u>	ect Description	Changes to p	roject that increase	the tax credit will	not be allowed.	
Provide a descripti of alternative fuel	on of proposed fueling dispensed, and the ex	ng systems, the es pected annual an	timated number of alter nount that will be dispen	native fuel vehicles the sed. Within this descr	at will use the propo iption, include/indi	osed system, the type cate the following:
<ul><li>Informat</li><li>How lon</li><li>Indicate</li></ul>	ion on how the proje g the project will be the amount by which	ct will operate for in service use of the alterna	will be technically feasi r a minimum of five year ative fuel vehicle infrast ams working on project	rs ructure project will dis	splace petroleum fu	el ion
			professionals fro		( <del></del>	
SMART has increase the	operated two ( number of CN	CNG buses G vehicles f	for the last year. rom 2 to 7 over t	The new fueling the next two years	ng capacity w ars.	ill enable us to
vehicles into We estimate	the future. We that the new C	anticipate t NG capacit	ement of Diesel of that the new fuel y will enable SM o 40,000 gallons	ing equipment ART to reduce	will be in use the consump	for many years.
The person ir Scott Simonto with Northwe	on. As noted a	on-going o	peration of the C nal design was p	NG facility is the prepared by the	e City's Fleet Pivot/Reyes	Supervisor, Team, working
Type of alternat	ive fuel used:	E1	pr //		(2)	
Electricity	Natur	al Gas	Propane	Biodiesel	(B20 or greater)	Other:
Hydrogen	Butar	ıol	Biomass	Ethanol (	E85)	
Methanol	Hyth	ane	Methane	Renewab	le diesel	
☐ Diesel +/-	+/- 15,000	gallons per yo gallons per yo ount)		per year		
5. Jobs	Data - List the tyr	es of jobs that w	ill be created and sustain		connected to this s	ystem, Attach
additio	nal sheets if necessar please add additions	y. Include five-y	ear jobs data projection	. If there are special e	mployment benefits	associated with this
Employee or Skill	1 <sup>st</sup> Year 20 Hours	2 <sup>nd</sup> Year 20_ Hours	3 <sup>rd</sup> Year 20 Hours	4 <sup>th</sup> Year 20 Hours	5 <sup>th</sup> Year 20 Hours	Created (c) or Sustained (s)
				1		8
						<del>/</del>

6. Estimated Project Cost Indicate and briefly list anticipated total project cost of the alternative fuel vehicle infrastructure project. Include costs associated with materials/equipment, installation, and labor. Changes to project that increase the tax credit will not be allowed. Utility connection costs are limited as described in OAR 330-220-0070(4)(a)(B).				
Materials/Equipment:	Installation/Labor:	Total Estimated Project Cost: (Total Project costs less ineligible costs)	Total Estimated Tax Credit: (May not exceed 35% of project cost)	
\$ 109,000.00	§ 41,000.00	§ 160,000.00	\$ 56,000.00	
		assist the applicant in completing the fo	orm per OAR 330-220-0030.	
☐ I have enclosed a fin ☐ I am requesting \$56,0		a tow and it () for 1 - 1 - 4 - 4 - 250/		
		s a tax credit (May be less than the 35% ents covering the first three years of oper		
1 Have enclosed pro	torma imanciai stateme	ents covering the first three years of open	ation.	
8. Project Own	er Statement			
<ol> <li>I have enclosed a check to ODOE or will pay by Visa or MasterCard for the required application fee, which is not refundable.</li> <li>I have completed this form to the best of my knowledge and have not altered any of these statements.</li> <li>I certify that I am the project owner or the authorized agent. If I select a responsible party, I approve their participation and authorize the person who signs below to serve in this role.</li> <li>I understand that this application is specific to the project represented on this form and that this application cannot be transferred to any other Energy Incentive Program projects that I may apply for at a later date within the Opportunity Announcement.</li> <li>I understand that Opportunity Announcements and qualifying incentivized projects released by ODOE are subject to change and the availability of certain project incentives are not guaranteed.</li> <li>By signing this statement, I acknowledge that I have read and agree with the terms and conditions of the Opportunity Announcement, the application, and the statement. I have not altered any part of the statement or application.</li> <li>Signature: At A Theorem Title: Transit Director</li> <li>Print Name: Stephan A. Lashbrook</li> </ol>				
9. <u>Responsible Pa</u>	rty Statement To be	signed by Responsible Party.		
1. I attest that I am qualified to certifications and/or docum 2. I understand that as the resp that I am qualified to give ro 3. As the responsible party for responsible for all claims m 4. I understand that I am responsible party for appropriate method prescrib 5. As the responsible party, I anot receive the tax credit. 6. I understand that the sum of	poserve as the responsible parter that will substantiate the consible party for this project elevant input on the behalf of this project, I understand the ade on the application form insible for reporting to ODO and by ODOE.  Igree that if I provide false in all financial incentives and	rty for this Energy Incentive project and posses this claim and can provide these documents to the t ODOE may contact me to verify particular aspet of the project owner.  In I am accountable for the overall quality and accountable project progresses and that I am to report as the project progresses and that I am to report information about the project, the application will the Energy Incentive Program tax credit cannot contact the project program tax credit cannot be accounted to the project program tax c	ODOE should they be required.  ects of the energy project and agree couracy of the application and will be y way of scheduled project updates.  et any changes to the project using the be denied and the project owner will  exceed the total eligible project cost.	
By signing this statement, I acknowledge that I have read and agree with the terms and conditions of the statement and have not altered any part of the statement or application.  Signature: Transit Director				
Signature: Atg/Ak Town Title: Transit Director  Print Name: Stephan A. Lashbrook Date: 10/25/12				
Print Name: Otophan 73. Edonorook Date: 10/23/12				

### Attachment 1 – List of recent BETC pass-through projects:

- 1. BETC #26658 (for SMART operations between 04/01/09 and 12/31/09). Total eligible project costs as determined by ODOE = \$2,393,346
- 2. BETC #30078 (for SMART operations between 01/01/10 and 06/30/10). Total eligible project costs as determined by ODOE = \$1,676,355
- **3. BETC #31682** (for SMART operations between 07/01/10 and 06/30/11). Total eligible project costs as determined by ODOE = \$3,729,307