As Introduced

130th General Assembly Regular Session 2013-2014

H. B. No. 368

Representative Lynch

Cosponsors: Representatives Becker, Brenner, Cera, Thompson

A BILL

To enact sections 4933.26 and 4933.27 of the Revised	1
Code to establish rights for public utility	2
customers regarding smart meters installed on	3
their premises.	4
BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:	
Section 1. That sections 4933.26 and 4933.27 of the Revised	5
Code be enacted to read as follows:	6
Sec. 4933.26. As used in this section and section 4933.27 of	7
the Revised Code:	8
(A) "Smart meter" means an advanced metering infrastructure	9
device with the capability for two-way communication between the	10
device and a utility.	11
(B) "Utility" means an electric light company, a gas company,	12
a natural gas company, or a water-works company as defined in	13
section 4905.03 of the Revised Code that is a public utility as	14
defined in section 4905.02 of the Revised Code.	15
Sec. 4933.27. (A) A utility may install a smart meter on a	16
customer's premises, provided that the company does the following:	17
(1) Gives written notice to the customer, prior to	18

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installation, that includes the following:	19
(a) A statement that the meter will be used for two-way	20
communication between itself and the utility;	21
(b) A description in plain language of the type of data the	22
meter will collect from the customer and send to the utility;	23
(c) The customer's rights under divisions (A)(2) and (3) of	24
this section, and what steps the customer must take to exercise	25
those rights.	26
(2) Allows a residential customer to choose not to have a	27
smart meter installed, without incurring an additional monthly or	28
other charge for this decision;	29
(3) Allows a residential customer to require removal of a	30
previously installed smart meter for any reason at an agreed-upon	31
time, without incurring any charge for such removal.	32
(B) Division (A) of this section does not apply to meters	33
whose communication capabilities will be used only for remote	34
meter reading.	35