RECIPIENT NAME:Level 3 EON, LLC AWARD NUMBER: NT10BIX5570036

DATE: 02/05/2013

OMB CONTROL NUMBER: 0660-0037 EXPIRATION DATE: 12/31/2013

ANNUAL PERFORMANCE PROGRESS	REPORT FOR	BROADBAND I	NFRASTRUCTURE PROJECTS
General Information			
Federal Agency and Organizational Element to Which Report is Submitted 2	. Award Identifica	tion Number	3. DUNS Number
Department of Commerce, National Telecommunications and Information Administration	NT10BIX557003	6	831201483
4. Recipient Organization			
Level 3 EON, LLC 1025 Eldorado Blvd, Broomfield, CC	O 80021		
5. Current Reporting Period End Date (MM/DD/YYYY)		6. Is this the last	Annual Report of the Award Period?
12-31-2012			
7. Certification: I certify to the best of my knowledge and purposes set forth in the award documents.	belief that this rep	ort is correct and o	complete for performance of activities for the
7a. Typed or Printed Name and Title of Certifying Official		7c. Telephone (are	ea code, number and extension)
Jeff Ary		7208882776	
		7d. Email Address	3
		jeff.ary@level3.c	om
7b. Signature of Certifying Official		_	ubmitted (MM/DD/YYYY):
Submitted Electronically		02-05-2013	

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OVERALL PROJECT PERFORMANCE INDICATORS

1. Please provide the following average cost figures for your project. Please review the instructions to determine how to calculate these figures. Write "0" in the second column and "N/A" in the third column if your project does not yet have this information. Depending on whether your project contains Middle Mile and/or Last Mile components, some metrics may not apply. Please provide a narrative description if the total is different from the target provided in your baseline plan (600 words or less).

OMB CONTROL NUMBER: 0660-0037

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Remove Facility

	-	· ·
Cost Indicator	Average Cost / Speed	Narrative (describe your reasons for any variance from the baseline plan or any other relevant information)
Average cost per new mile (Middle Mile)	0	N/A
Average cost per household passed (Last Mile)	0	N/A
Average cost per subscriber (Last Mile)	0	N/A
Maximum broadband speed advertised (Middle Mile)	10Gps	N/A
Maximum broadband speed advertised (Last Mile)	0	N/A
Average broadband speed provided (Middle Mile)	50M-10Gps	N/A
Average broadband speed provided (Last Mile)	0	N/A

2. Please provide each facility name and type, the county where the facility is located, and census tract information for any facilities funded by your project during this annual reporting period. Report only facilities for which construction has been completed.

Facility Identifier / Name	Facility Type	County	Census Tracts
Manchester	In-Line Amplifier Hut	Coffee	970600
Oak Grove	In-Line Amplifier Hut	Marion	50202
Savannah	In-Line Amplifier Hut	Hardin	920500
Shelbyville	In-Line Amplifier Hut	Bedford	950401

3. Please identify (1) the total number of interconnection, peering, and/or transit agreements entered into during this annual reporting period; (2) the total number of agreements of each type that you are currently negotiating; and (3) whether you have denied any request for interconnection and if so, why. If you have not entered into any agreements, please write "N/A."

Interconnection Agreements (600 words or less)

Add Facility

- (1) 0 interconnection agreements
- (2) 0 interconnection agreement
- (3)N/A

RECIPIENT NAME:Level 3 EON, LLC AWARD NUMBER: NT10BIX5570036

AWARD NUMBER: NT1 DATE: 02/05/2013	0BIX5570036				OMB CONTROL EXPIRATION D	. NUMBER: 0660-0037 ATE: 12/31/2013
Peering and Trans	it Agreements (60	0 words or less)				
N/A						
IN/A						
CAPACITY, UTILIZ	ATION AND CAPA	ARII ITY INDICATO	25			
	•			mation on the types of	community anchor ins	titutions capable of
receiving service (i.	e., anchor instituti			hose passed by your n		
Type of Commu Instituti		Fotal Number Withi Area	n Service Type o	f Community Anchor In	Total Nu	mber Within Service Area
Schools (K-12)		0	Public	Housing		0
Libraries		0	Other I	nstitutions of Higher Ed	ducation	0
Medical and Healtho	care Providers	0	Other (Community Support Or	ganizations	0
Public Safety Entitie	es	0	Other (Government Facilities		0
Community College	s	0	Total C	Community Anchor Inst	itutions	
				below. (600 words or le rvice. Retail services o		t to this report,
project? 7b. Have prevented any cons For the Level 3 EC NOFA. Specifically adopted August 5, content over others monitor content on indirectly, such tha States, and can pre-	you ever limited or numers from attach N BTOP project, Level 3 will cont 2005). Level 3 fo s. As a transport p its network and in t the project is no ovide connectivity easible on the ne	r blocked consumening any legal device Level 3 commits to inue to: (a) adheren llows these principerovider and especially approved a private closed of to the global Intertworks constructed	rs from accessing the to the network? hat it will follow the eto the principles ples in its day-to-dicially in the role of egations of unlawfunctwork. Level 3 crnet to any customed by BTOP funds were to the network of the street of the network of the street of the network of the network?	prioritization) are in pla any lawful content, ser If so, please explain whe e Nondiscrimination ar contained in the FCC' ay operations; (b) Not providing those servicul content; (c) connect operates a significant bases requesting such contents are requesting such contents.	vice, service provider, hy (300 words or less)? and Interconnection Obs Internet Policy State favor any lawful Interces in the middle mile, to the public internet backbone network with connectivity; (d) offer in	or application, or colligations of the ement (FCC 05-151, net applications and Level 3 does not directly or nin the United interconnection
8. If applicable, plea	se provide the total (total number of h	al number and the	percentage of subs	scribers who have drop e "churn rate") and the	•	•
9. Please provide	the following infor	mation regarding t	he number of fiber	strand-miles:		
Total Number of	Total Number of Active Fiber	Total Number of	Total Number of	Total Number of Strand-miles Being Built		
Strand-miles	Strand-miles Jsed by Recipient	Leased Fiber Strand-miles	Dark Fiber Strand-miles	Active	Leased	Dark

AWARD NUMBER: NT	10BIX5570036						
DATE: 02/05/2013	1021/1001 0000					L NUMBER: 0660-0037 DATE: 12/31/2013	
1	1	0	0	0	0	0	
10. If you wholes customers: [Please note under	•	•	ale customers ar	d the number of fiber miles y	ou currently are le	easing to those	
N/A							
11. Please provid	de the following i	nformation regarding	the facility collo	cation capacity:			
Total Facility (tota all facil	•	Number of Square F Recipien		Number of Square Feet Lease	Number of S	quare Feet Available	
0		0		0		0	
12. If you do not o		pace, please describe	how and where	other network providers and/o	r customers inte	connect with your	
manhole will be p	laced on Level 3	3's side of the proper	ty line. Custome	able, and customer access mers will bring their own metro middle mile services.			
manhole will be p Level 3 property I 13. To the extent to been made to soci 15 U.S.C. 647, as r of these SDB entit	laced on Level 3 ine, for the purp hat you have madially and econominodified by NTIA' ies (150 words of	B's side of the proper ose of interconnecting de any subcontracts of ically disadvantaged is adoption of an alter	rty line. Customent ng with Level 3's pr sub grants, ple small business (ers will bring their own metro	regional fiber to	the manhole at the o grants that have s Small Business Ac	
manhole will be p Level 3 property I 13. To the extent to been made to soci 15 U.S.C. 647, as n of these SDB entit 1 - Byers Enginee	hat you have madially and econominodified by NTIA' ies (150 words of ering	B's side of the proper ose of interconnectired any subcontracts of ically disadvantaged is adoption of an alteroless).	or sub grants, plesmall business (renative small business)	ers will bring their own metro middle mile services. ease provide the number of su SDB) concerns as defined by iness size standard for use in	bcontracts or subsection 8(a) of the BTOP. Please al	o grants that have so provide the name	
manhole will be p Level 3 property I 13. To the extent to been made to soci 15 U.S.C. 647, as r of these SDB entit 1 - Byers Enginee 14. Please descr For recipients ma	hat you have madially and econominodified by NTIA' ies (150 words of ering)	B's side of the proper ose of interconnectired any subcontracts of ically disadvantaged is adoption of an alteroless).	or sub grants, plesmall business (reative small business) I that can be shand it helpful to se	ers will bring their own metro middle mile services. ease provide the number of suspension of suspe	bcontracts or subsection 8(a) of the BTOP. Please al	o grants that have so provide the name	

17. Please provide up-to-date network route maps in a single file, in a Google Earth compatible format (e.g., KMZ file).