COMMONWEALTH OF KENTUCKY RECEIVED BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

AUG 2 7 2007

A CERTIFICATION OF THE CARRIERS RECEIVING UNIVERSAL SERVICE HIGH COST SUPPORT PUBLIC SERVICE ADMINISTRATIVE^{MMISSION} CASE NO. 381

On September 25, 2001, the Public Service Commission of Kentucky (the "Commission") issued an order in Administrative Case No. 381 requiring all carriers to file with the Commission their plans for the use of any high-cost federal support by September 1 of each calendar year.

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Accordingly, Windstream Kentucky East, Inc., ("Windstream East") submits the following and respectfully requests that the Commission file, with the Federal Communications Commission ("FCC") and the Universal Service Administrative Company ("USAC"), a certification that Windstream East's proposed capital expenditures for 2008 comply with the FCC's criteria and, accordingly, is eligible to receive federal Universal Service Fund support.

Estimate of USF Support Amount

Windstream East estimates its Federal Universal Service support for 2008 will be approximately

Intended Use of Support

All Federal USF support received, for Windstream East properties in the Commonwealth of Kentucky, will only be used for the provision, maintenance and upgrading of facilities and services for which the support is intended, consistent with section 254(e) of the Telecommunications Act of 1996 (the Act).

Achieving Comparability of Rates and Services

In Section 254 of the Act, Congress articulated a national goal that consumers in all regions of the nation, including rural, insular and high cost areas, should have access to telecommunications and information services at rates that are reasonably comparable to rates charged for similar services in urban areas¹.

The actual cost to provide service in rural high cost areas is determined by many factors including the cost of the local loop and the costs associated with operating, maintaining, and upgrading facilities. Local loop costs and the costs of operating, maintaining, and upgrading facilities vary widely due to many factors, including subscriber density, terrain, local exchange size, accessibility, and labor costs². To this end, the Federal Universal Service support received by Windstream East will offset some of the financial burden of owning, operating, maintaining, and upgrading facilities in rural areas and allows these services to be offered at rates that are comparable to rates for similar services in non-rural areas.

Listing of Specific Projects

Attachment "A" contains a listing of Windstream East's specific Capital Budget projects and the estimated cost of each project currently budgeted for completion in 2008 Windstream East anticipates that these projects will be completed and associated dollars expended in 2008, but this is subject to change as conditions warrant. Additionally, Windstream East will use the Federal High Cost support funds and other funds generated from various sources to support not only the projects listed in Attachment "A", but also to maintain embedded plant and for various other purposes allowed by the Federal Communications Commission rules.

¹ See FCC's FOURTEENTH REPORT AND ORDER, TWENTY-SECOND ORDER ON RECONSIDERATION, AND FURTHER NOTICE OF PROPOSED RULEMAKING IN CC DOCKET NO 96-45, AND REPORT AND ORDER IN CC DOCKET NO. 00-256, released May 23, 2001, paragraph 2

^{2 2} See Footnote #525, Page 116 of the FCC's Report and Order CC Docket No. 96-45

As can be seen, the capital projects scheduled for 2008 contained in Attachment "A" far

exceed Windstream East's estimated Federal Universal Service support.

Contacts

All questions pertaining to the information contained in this filing should be directed to:

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Respectfully submitted,

WINDSTREAM-KENTUCKY EAST, INC.

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CONSEL FOR WINDSTREAM KENTUCKY EAST, INC.

ATTACHMENT A

Windstream Kentucky East, Inc.

2008 Capital Budget Projects

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OSP ELO L&B																																							
ELC																																							
COE																																							
Grand Total Amount																																							
Job Description	OC ALBYXA OC48 2N 15454 ADD	RM ALBY KY 1590 & US 127	BA REPL. BATT STRING - RBRN	MS ASLD GTD5 SPARES	SW ASLD GTD5 RTU AUDIT #1	SW ASLD GTD5 RTU AUDIT #2	PW ASLD ADD BDFB	OC ASLDXA OC48 3N TURIN ADD	OC ASLDXA OC12 3N FLM600 UPG	DW ASLDXA DWDM 2.5G TXP ADD	RF Rayburn Remote Roof	RF Mavity Remote Roof	SD BERE STONEY CREEK FITP	FB BERE HWY 25 STONEY CREEK	SD BERE BERE C7 480/64FIF	DW GNBGAE DWDM OC48 TXP ADD	DW GNBGAE DWDM OC48 TXP ADD	OC BRVLXA OC48 3N 15454 ADD	ES BRSD US27 M2C7 480/168PIF	GR BRSD US27 M2C7 480/168PIF	OC BSVLXA OC48 6N 15454 NEW	OC BSVLXA OC48 2N 15454 ADD	SW BRSD GTD5 RTU AUDIT #1	SW BRSD GTD5 RTU AUDIT #2	DW CMVLXA DWDM OC48 TXP ADD	OC CMVLXA OC48 2N 15454 ADD	ES CMVL SPUR M2C7 480/336PIF	GR CMVL SPUR M2C7 480/336PIF		SW CLMA GTD5 RTU AUDIT #1	SW CLMA GTD5 RTU AUDIT #2	ES CLMA WMRT M2C7 480/360PIF	FB CLMA FB to WMRT DLC	GR CLMA WMRT M2C7 480/360PIF	EN Little Cake Remote HVAC	BA REPL. BATT STRING - AVNT	BA REPL. BATT STRING - BACN	BA REPL. BATT STRING - SPLK	BA REPL. BATT STRING - GLDL
Exchange Name	ALBANY	ALBY	ASHLAND	ASHLAND	ASHLAND	ASHLAND	ASHLAND	ASHLAND	ASHLAND	ASHLAND	2008 ASHLAND	2008 ASHLAND	IBEREA	BEREA	BEREA	721981173 BOYDS CROSSING	721981176 BOYDS CROSSING	721981181 BRADFORDSVILLE	721981110 BRADFORDSVILLE	721981109 BRADFORDSVILLE	721981174 BURKESVILLE	721981178 BURKESVILLE	721981022 BURNSIDE	721981023 BURNSIDE	721981177 CAMPBELLSVILLE	721981185 CAMPBELLSVILLE	721981098 CAMPBELLSVILLE	721981097 CAMPBELLSVILLE	2008 CAMPBELLSVILLE	721981040 COLUMBIA	721981041 COLUMBIA	721981227 COLUMBIA	721981228 COLUMBIA	721981226 COLUMBIA	2008 COLUMBIA	721981055 ELIZABETHTOWN	721981056 ELIZABETHTOWN	721981057 ELIZABETHTOWN	721981058 ELIZABETHTOWN
Ich Number	721981179 ALBANY	721981082 ALBY	721981064 ASHLAND	721981070 ASHLAND	721981036 ASHLAND	721981037 ASHLAND	721981225 ASHLAND	721981187 ASHLAND				2008	721981128 BEREA				1				1		I														1		
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219 721981059 ELIZABETHTOWN	THTOWN	BA REPL. BATT STRING - RDTP
219 721981060 ELIZABETHTOWN	NBETHTOWN	BA REPL. BATT STRING - VLCK
721981061	ELIZABETHTOWN	BA REPL. BATT STRING - YNGR
219 721981067 E	721981067 ELIZABETHTOWN	TR ADD EDT-FIU/64 PORTS F/ZNTN
219 721981034	721981034 ELIZABETHTOWN	SW EZTW GTD5 RTU AUDIT #1
	721981035 ELIZABETHTOWN	SW EZTW GTD5 RTU AUDIT #2
	721981170 ELIZABETHTOWN	OC EZTWXA OC48 5N 15454 NEW
	721981183 ELIZABETHTOWN	OC EZTWXA OC48 2N 15454 NEW
	721981208 ELIZABETHTOWN	DW EZTWXA DWDM 10G TXP ADD
	721981268 ELIZABETHTOWN	DW LSVNJH DWDM 10G TXP ADD
	721981269 ELIZABETHTOWN	DW IVTNXA DWDM 10G TXP ADD
	721981095 ELIZABETHTOWN	ES EZTW ROBK M2C7 480/216PIF
	721981102 ELIZABETHTOWN	FB EZTW CO to ADVG DLC
1	721981096 ELIZABETHTOWN	SD EZTW Robinbrook Farms
	721981094 ELIZABETHTOWN	SD EZTW ROBK M2C7 480/216PIF
	721981101 ELIZABETHTOWN	GR EZTW ADVG EXC7 480/0BIF
i -	2008 ELIZABETHTOWN	EN Youngers Creek Remote HVAC
219	2008 ELIZABETHTOWN	EN Advantgarde Remote HVAC
219	2008 ELIZABETHTOWN	EN Rineyville Remote HVAC
219	2008 ELIZABETHTOWN	EN Elizabethtown CO Sump Pumps
	721981063 FLEMINGSBURG	AL ALARM REHAB PROJECT
219	721981044 FLEMINGSBURG	SW FMBG GTD5 RTU AUDIT #1
219		SW FMBG GTD5 RTU AUDIT #2
219	721981221 FLEMINGSBURG	DW FMBGXA DWDM 2.5G TXP ADD
219	721981157 GARRISON	ES GRSN BYER C1C7 480/192PIC
219	721981156 GARRISON	GR GRSN BYER C1C7 480/192PIC
219	721981068 GLASGOW	PW GLSG PWR SHELF MODULE SPARES
219	721981069 GLASGOW	MS EZTW GTD5 SPARES
219	721981072 GLASGOW	MS GLSG SWITCH INTERFACE
219	721981172 GLASGOW	OC GLSGXA OC48 5N 15454 ADD
219	721981175 GLASGOW	OC GLSGXA OC48 6N 15454 ADD
219	721981266 GLASGOW	OC GLSGXA OC48 2N 15454 NEW
219	721981066 GRAYSON	AL ALARM REHAB PROJECT
219	721981220 GRAYSON	DW GYSNXA DWDM 2.5G TXP ADD
219	1 1	ES GYSN LKBR C1C7 240/96PIF
219	1 1	FB GYSN GESLING TO LICK BRANCH
219	1	GR GYSN LICK BRANCH DIST CA
219	[]	ES GYSN GRSY C1C7 240/144PIF
219	1	FB GYSN GESLING TO GRASSY
219		GR GYSN LKBR C1C7 240/96PIF
219	9 721981165 GRAYSON	GR GYSN GRSY C1C7 240/144PIF

AD GYSN GRSY C1C7 240/144PIF	RF Norton Branch Remote Roof	RF Grayson CO Roof	SW GNBG GTD5 RTU AUDIT #1	SW GNBG GTD5 RTU AUDIT #2	OC GNBGXA OC48 2N 15454 NEW	ES GNUP CLBR C1C7 480/192PIF	FB GNUP CO TO COAL BRANCH C7	FB GNUP GRBO TO OLDT REPL T1	GR GNUP CLBR C1C7 480/192PIF	MS HZRD GTD5 SPARES	SW HZRD GTD5 RTU AUDIT #1	SW HZRD GTD5 RTU AUDIT #2	ES HZRD DICE C1C7 480/144PIF	GR HZRD DICE C1C7 480/144PIF	RF Hazard CO Roof	FB HLBO CO TO MAXEY FLATS	SW HGVL GTD5 RTU AUDIT #1	SW HGVL GTD5 RTU AUDIT #2	DW HGVLXA DWDM 10G TXP ADD	OC LNCSXA OC3 2N OPTI-6100 NEW	ES LNCS CRAB C1C7 96/96PIF	FB LNCS CRAB ORCHARD	FB LNCS FORK CHURCH	GR LNCS CRAB C1C7 96/96PIF	AD LNCS CRAB C1C7 96/96PIF	BA REPL. BATT STRING - BCFK	SW LBNN GTD5 RTU AUDIT #1	SW LBNN GTD5 RTU AUDIT #2	OC LBNNXA OC48 5N 15454 ADD	OC LBNNXA OC48 3N 15454 ADD	DW LBNNXA DWDM 10G TXP ADD	RM LBNN Mays to BCFK DLC	FB LBNN MAYS to BCFK	ES LBNN PHBG M2C7 480/96PIF	ES LBNN CMRD M4C7 480/264PIF	ES LBNN GVSW M2C7 480/168PIC	RP LBNN PHBG M2C7 480/96PIF	
721981168 GRAYSON			JRG			721981150 GREENUP	721981151 GREENUP								2008 HAZARD	721981160 HILLSBORO	721981042 HODGENSVILLE			721981258LANCASTER	721981118 LANCASTER	l		721981117 LANCASTER	721981119 LANCASTER			721981051 LEBANON	721981171	721981182 LEBANON		1			1			I
ELO 219		┢		-		0SP 219			-		-	-	╞	 	L&B 219			-	<u> </u>				<u> </u>	-				COE 219	┝		ELC 219		-	╞─				ł

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219	721981113 LEXINGTON MAIN	GR LXTN KYHP C3C7 1440/550PIF
219		AD LXTN KYHP C3C7 1440/550PIF
210		GR LXTN OXFD C2C7 480/144BIF
219	721981135 LEXINGTON MAIN	AD LXTN OXFD C2C7 480/144BIF
219	721981136 LEXINGTON MAIN	SD LXTN SHIL C2C7 480/264PIF
219	H	TR LXNO EDT ADDITION
219	721981013 LEXINGTON NORTH	PW LXNO GTD5 POWER SUPPLY REPL
219	721981008 LEXINGTON NORTH	SW LXNO GTD5 RTU AUDIT #1
219	721981009 LEXINGTON NORTH	SW LXNO GTD5 RTU AUDIT #2
219	721981195 LEXINGTON NORTH	DW LXTNXE 7420 9N FUJITSU NEW
219	721981001 LEXINGTON SOUTH	BA LXSO BATTERY REPL
219	721981026 LEXINGTON SOUTH	SW LXSO GTD5 RTU AUDIT #1
219	721981027 LEXINGTON SOUTH	SW LXSO GTD5 RTU AUDIT #2
219	721981199 LEXINGTON SOUTH	DW LXTNXD 7420 9N FUJITSU NEW
219	721981002 LEXINGTON SOUTHEAST	BA LXSE BATTERY REPL
219	721981018 LEXINGTON SOUTHEAST	SW LXSE GTD5 RTU AUDIT #1
219	721981019 LEXINGTON SOUTHEAST	SW LXSE GTD5 RTU AUDIT #2
219		DW LXTNXC 7420 9N FUJITSU NEW
219		BA LXUN REPLACE BATTERIES
219		FS LXUN FACR #1
219	1	PW LXUN REPLACE RECTIFIERS
219	1	DW LXTNUK 7420 9N FUJITSU NEW
219		OC LBRTXA OC48 3N 15454 ADD
219	1	DW LBRTXA DWDM 10G TXP ADD
219	1	RM LBRT HWY 127 & 70
219		GR LBRT ARG2 EXC7 480/144PIF
219		GR LBRT PAT2 EXC7 480/96BIF
219		RF Liberty CO Roof
219	72198	TR EDT-FIU W/32 PORTS
219	1	SW MEDS GTD5 RTU AUDIT #1
219		SW MEDS GTD5 RTU AUDIT #2
219	1	OC MEDSXA OC48 3N 15454 NEW
219	1	ES MEDS JKFK C1C7 480/24PIF
219	1	FB MEDS GARNER TO JACKS FORK
219	1	GR MEDS JKFK C1C7 480/24PIF
219	1	FB MNTI CO to FCRK DLC
219		ES MNTI OTCK M2C7 480/192PIF
010	1	FB MNTI CO to OTCK DLC
219	1	GR MNTI FCRK EXC7 480/96BIF
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RF Monticello CO Roof	AL ALARM REHAB PROJECT	SW MRHD GTD5 RTU AUDIT #1	SW MRHD GTD5 RTU AUDIT #2	DW MRHDXA DWDM 2.5G TXP ADD	OC MRHDXA OC3 3N OPTI-6100 NEW	FB MRHD HY801 TO EAGLE TRACE	EN Morehead Sump Pump	SW NCVL GTD5 RTU AUDIT #1	SW NCVL GTD5 RTU AUDIT #2	RM NCVL HARRODSBURG ROAD	SD NCVL Oaks Cave X-ings FttP	FB NCVL KEENE TROY PK	SD NCVL RESERVE CRISMAN MILL	SD NCVL KEE2 EXC7 480/240FIF	AL ALARM REHAB PROJECT	DW OWVLXA DWDM 2.5G TXP ADD	ES PNLC DIPS S200 250/126PIC	GR PNLC DIPS S200 250/126PIC	AD PNLC DIPS S200 250/126PIC		SW RSSL GTD5 RTU AUDIT #2	OC RSSLXA OC48 3N 15454 NEW	OC RSSLXA OC12 3N 15454 NEW	EN Scottsville CO HVAC	DW SHBGXA DWDM 2.5G TXP ADD	SW SMRT GTD5 RTU AUDIT #1	SW SMRT GTD5 RTU AUDIT #2	OC SMRTXA OC48 3N 15454 ADD	RM SMRT I66 to US 27	FB SMRT CO TO KYET	FB SMRT CO TO KYWT	EN Burnside Liebert Replacement	EN Somerset Liebert Replacement	EN Somerset 5-ton AC addition	DW SSHRXA DWDM 2.5G TXP ADD	ES SSHR SHLZ C1C7 480/240PIF	FB SSHR COTO SCHULTZ	
2008 MONTICELLO	72198	1						72198	1		1								1		9 721981049 RUSSELL				9 721981218 SHARPSBURG	9 721981014 SOMERSET	9 721981015 SOMERSET	9 721981191 SOMERSET		9 721981108 SOMERSET	9 721981107 SOMERSET				72198			
	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	219	

COE	219	721981031 TOLLESBURG	AL ALARM REHAB PROJECT	
COE	219	721981028 VANCEBURG	BA REPL. BATT STRING - GRSY	
COE	219	i	BA REPL. BATT STRING - ROME	
COE	219	721981032 VANCEBURG	AL ALARM REHAB PROJECT	「「「「「「」」」、「「」」、「」」、「」」、「」、「」、「」、「」、「」、「」
ELC	219	721981216 VANCEBURG	DW VNBGXA DWDM 2.5G TXP ADD	
OSP	219	721981138 VERSAILLES	SD VRSL Wooldridge Garden FttP	
OSP	219	721981140 VERSAILLES	SD VRSL GLENEAGLES PH3	
ELC	219	721980992 ADSL	AG ADSL GROWTH FUND	
OSP	219	721980075 PLANT REPLACEMENTS	RM Major Road Move Blanket	
ELO	219		SD Major Subdiv DLC Blanket	
ELO	219	721980078 DLC BATTERIES	BA DLC Battery Replacement	
ELO	219	721980994 ADSL	AG ADSL Growth Fund CAT4	
ELO	219		AD ADSL Development Fund CAT4	19 등 수도 19 명화 19 명 19 명화 19 명

CATEGORIES

- Central Office Switching hardware and software Central Office Transport Equipment Bandwidth Outside Plant projects for local loop and interoffice fiber Outside Plant Electronics remote switch (Digital Loop Carrier) COE ELC OSP ELO L&B
 - Land and Buildings.
- * Excludes routine fund projects

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Job Description Grand Total Amount	ES BBVL FONT C1C7 480/168PIC	GR BBVL FONT C1C7 480/168PIC	RM BRHD US HWY 150 RELOCATION	OC BWVLXA OC48 5N 15454 ADD	EN Columbus Remote HVAC	G3 CYVL MVIE ADD	OC CYVLXA OC48 5N 15454 ADD	DW CYVLXA DWDM 10G TXP ADD	ES CYVL KY79 M2C7 480/192PIF	FB CYVL CO to Ky 79 DLC	ES CYVL MLWD M2C7 480/360PIF	GR CYVL KY79 M2C7 480/192PIF	AG CYVL KY79 M2C7 480/192PIF	GR CYVL MLWD M2C7 480/360PIF	RF Caneyville CO Roof	G3 CKSN MVIE ADD	PW CKSN ADD BDFB	DW CKSNXA DWDM 10G TXP ADD	ES CKSN RCCK M2C7 480/144PIF	FB CKSN CO to RCCK DLC	GR CKSN RCCK M2C7 480/144PIF	AD CKSN RCCK M2C7 480/144PIF	ES EBNK KY70 M2C7 480/192PIF	GR EBNK CO to KY70 DLC	GR EBNK KY70 M2C7 480/192PIF	AD EBNK KY70 M2C7 480/192PIF	ES EVRS AGES C2C7 960/528PIF	GR EVRS AGES C2C7 960/528PIF	OC FLLCXA OC3 2N OPTI-6100 NEW	ES FLLC DEWT C1C7 240/0BIF	FB FLLC CO TO DEWITT REPL T1	GR FLLC DEWT C1C7 240/0BIF	ES JHVL SMRG C1C7 480/72PDC	GR JHVL SMRG C1C7 480/72PDC		OC LONDXA OC48 3N 15454 ADD	DW LONDXA DWDM 10G TXP ADD	GR LOND HARTLAND RECENTER C10	ES LOND GEGL C2C7 960/360PIF	ES LOND FLCH C1C7 480/96PIF	FB LOND CAMPGROUND TO FLCH C7	ES LOND LLRV C1C7 480/96PIC	ES LOND MPGR C1C7 460/240PIF	FB LOND MAPLE GROVE ROAD	ES LOND RVHL C1C7 240/96PIF	ES LOND DIXE C2C7 960/552PIF
Job Type CO Job Number Exchange Name	OSP 220 722081024BARBOURVILLE E	220 722081023 BARBOURVILLE	220 722081019BROADHEAD	220 722081052BROWNSVILLE	220 2008 COLUMBUS	220 722081051CANEYVILLE	220 722081053CANEYVILLE	220 722081056CANEYVILLE	220 722081006CANEYVILLE	220 722081008CANEYVILLE	220 722081014CANEYVILLE	220 722081005CANEYVILLE	220 722081007CANEVVILLE		220 2008 CANEYVILLE	COE 220 722081001CLARKSON	220 722081002CLARKSON	220 722081058CLARKSON	220 722081016CLARKSON	220 722081018 CLARKSON	220 722081015CLARKSON	220 722081017 CLARKSON	220 722081010EUBANK	220 722081012/EUBANK	220 722081009 EUBANK	220 722081011EUBANK	220 722081022EVARTS	ELO 220 722081021 EVARTS	220 722081074FLAT LICK	OSP 220 722081047 FLAT LICK	OSP 220 722081048 FLAT LICK	ELO 220 722081046 FLAT LICK	OSP 220 722081041 JOHNSVILLE	ELO 220 722081040JOHNSVILLE	ELC 220 722081077 LEWISBURG	ELC 220 722081055 LONDON	ELC 220 722081057LONDON	220	220	220	220	220	220	220	220	000

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GR LOND GEGL C2C7 960/360PIF	GR LOND FLCH C1C7 480/96PIF	GR LOND LLRV C1C7 480/96PIC GR LOND MPGR C1C7 460/240PIF	GR LOND RVHL C1C7 240/96PIF	GR LOND DIXE C2C7 960/552PIF	RM London CO Transport Switch Expansion	GN Shopville Standby Generator	RF Science Hill CO Roof	OC MNCHXA OC3 3N OPTI-6100 NEW	FB MNCH ASHERS FORK REPL T1	OC MTVRXA OC3 2N OPTI-6100 NEW	RM MTVR US HWY 150 RELOCATION	ES MTVR HLTP C1C7 480/240PIF	FB MTVR CLIMAX REPL T1	GR MTVR HLTP C1C7 480/240PIF	RM SOVL 166 to US 27	DW SMGVXA DWDM OC48 TXP ADD	ES WASH STLK C1C7 480/240PDC	GR WASH STLK CIC7 480/240PDC	RF Fernleaf Remote Roof	RF Germantown Remote Roof	AG ADSL GROWTH FUND	RM Major Road Move Blanket	SD Major Subdivision Blanket	SD Major Subdiv DLC Blanket	AG ADSL Growth Fund CAT4	

- CATEGORIES COE Central Office Switching hardware and software ELC Central Office Transport Equipment Bandwidth OSP Outside Plant projects for local loop and interoffice fiber ELO Outside Plant Electronics remote switch (Digital Loop Carrier) L&B Land and Buildings.

* Excludes routine fund projects