STITES&HARBISON PLLC

ATTORNEYS

January 29, 2014

HAND DELIVERED

421 West Main Streat Post Office Box 634 Frankfort, KY 40602-0634 [502] 223 3477 [502] 223 4124 Fax www stites com

Mark R. Overstreet (502) 209-1219 (502) 223-4387 FAX moverstreet@stites.com

Linda Faulkner Filings Director Public Service Commission of Kentucky 211 Sower Boulevard P.O. Box 615 Frankfort, Kentucky 40602-0615

PUBLIC SERVICE COMMISSION

JAN 29 2014

RECEIVED

RE: Case No. 2011-00295 (Bonnyman-Soft Shell Line)

Dear Ms. Faulkner:

Please find enclosed a copy of the 13 approvals issued on January 14, 2014 by the Kentucky Airport Zoning Commission of Kentucky Power Company's applications to "Construct or Alter a Structure" in connection with the construction of the Bonnyman-Soft Shell transmission line.

The Company will supplement this filing with any additional permits or similar approvals as they are received.

Please do not hesitate to contact me if you have any further questions. tiuly yours

MRO Enclosures



STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

JAN 29 2014

RECEIVED

PUBLIC SERVICE COMMISSION

APPLICANT: AMERICAN ELECTRIC POWER AMERICAN ELECTRIC POWER P O Box 2010 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-164

STRUCTURE:Power line (Light Change)LOCATION:Hazard, KYCOORDINATES:37° 17' 33.94" N / 83° I4' 2.57" WHEIGHT:249' AGL/1168'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 249'AGL/ 1168'AMSL Power line (Light Change) near Hazard, KY 37° 17' 33.94" N / 83° 14' 2.57" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan

Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-164

AMERICAN ELECTRIC POWER AMERICAN ELECTRIC POWER P O Box 2010 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Light Change)LOCATION:Hazard, KYCOORDINATES:37° 17' 33.94" N / 83° 14' 2.57" WHEIGHT:249' AGL / 1168' AMSL

CONSTRUCTION/ALTERATION STATUS

1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL _______ft. AMSL on _______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

As built coordinates.

Miscellaneous Information.

DATE_____

SIGNATURE/TITLE_____





TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	(PH	ONE	FAX	KY AERONAUTICA	L STUDY #
American Electric Power: John				AS-097-K2	
ADDRESS (street)				STATE	ZIP
P.O Box 2021				VA	24022-2121
APPLICANT'S REPRESENTATIV	E (name) PH	IONE	FAX	·	
POWER Engineers: Erica Cutier	• •	1-765-5541	281-765-5599		
ADDRESS (street)	CT1	ΓΥ		STATE	ZIP
509 North 5am Houston Pkwy	East Ho	ouston		тх	77060
APPLICATION FOR New	Construction	Alteration	Existing	WORK SCHEOULE	··••
DURATION Permanent	Tempo	rary (months	days)	Start 4/15/2013 E	nd 10/16/2014
TYPE Crane Buildi	ng M	ARKING/PAINTIN	G/LIGHTING PREFER	REO	
Antenna Tower		Red Lights & Pai	nt 🗌 White- medi	ium intensity 🛛 🗍	White- high intensity
🔀 Power Line 🛛 🗌 Water Tar	nk [[_] Dual- red & med	lium intensity white	🔲 Dual- red & h	high Intensity white
Landfili 🔄 Other	IX	Other Painted Si	nperical Marker Bails	5	
LATITUOE	-	NGITUOE			083 🔲 NAD27
37 ⁰ 17'33.94N"		^o 14′2.57W"		Other	
NEAREST KENTUCKY			Y PUBLIC USE OR MI	ILITARY AIRPORT	
City Hazard County Perry		endell H. Ford Alr	·		
SITE ELEVATION (AMSL, feet)			HEIGHT (AGL, feet)		ronautical study #)
919	24			2013-ASO-3163-OE	
OVERALL HEIGHT (site elevatio	n plus total s	structure helght, j	feet)		eronautical study #)
1168				N/A	
OISTANCE (from nearest Kentucky public use or Military airport to structure)				ronoutical study #)	
6.1 miles from Cat. 2-3.				N/A	
DIRECTION (from nearest Kent	ucky public u	ise or Military air	part ta structure)		
South to Cat. 2-3.		7 C malanta aunda			
DESCRIPTION OF LOCATION (A		7.5 minute quaar	angie map ar an airp	port layout arawing	with the precise site
marked and any certified survey.) TOPO Man is identical on Page 4 of the EAA Determination					
TOPO Map is located on Page 4 of the FAA Determination					
DESCRIPTION OF PROPOSAL					
This filing is not for a structure	but is a poir	nt on a static wire	e where it is the high	test AGL. This is a r	proposoal for the use
of painted shperical marker ba	•		-		•
FAA Form 7460-1 (Has the "Notice of Construction or Alteration" been filed with the Federol Aviation Administration?)					
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, complete, and correct to the best of					
my knowledge and belief.)					
PENALITIES (Persons folling to comply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines and/or					
Imprisonment as set forth in KRS 183.990(3). Noncampliance with FAA regulations may result in further penalties.)					
NAME	<u> </u>	SIGNATURE	1 /1	OATE	
	Engineer	19-11		8/28/2013	
			KA7C	·	
COMMISSION ACTION	-	Administrat	•		
XA	/\	Alexaninistrat		OATE 1-14	-14
Approved SIGNA				UAIE (- 1 1
I Disapproved					





RECEIVED

PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS--097-CPF--2013-165

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 17' 59.92" N / 83° 13' 22.82" WHEIGHT:338' AGL/1387'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 338'AGL/ 1387'AMSL Power line (Lighting Change) near Hazard, KY 37° 17' 59.92" N / 83° 13' 22.82" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan

Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-165

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bidg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 17' 59.92" N / 83° 13' 22.82" WHEIGHT:338' AGL /1387'AMSL

CONSTRUCTION/ALTERATION STATUS

1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

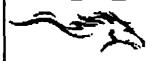
As built coordinates.

Miscellaneous Information.

DATE_____

SIGNATURE/TITLE_____





KENTUCKY TRANSPORTATION CABINET

TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICATION FOR PERMIT TO CONSTRUCT OR ALTER A STRUCTURE

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL	
American Electric Power: John Edwards		540-562-7050	AS-097-KZ0	
ADDRESS (street)	CITY		STATE	ZIP
P.O Box 2021	Roanoke		VA	24022-2121
APPLICANT'S REPRESENTATIVE (name)	PHONE	FAX		
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599		
ADDRESS (street)	CITY	•	STATE	ZIP
509 North Sam Houston Pkwy East	Houston		тх	77060
APPLICATION FOR New Construct	tion Alteration	Existing	WORK SCHEDULE	
	porary (months	doys)	Start 4/15/2013 En	d 10/16/2014
TYPE Crane Building	·	G/LIGHTING PREFE		
Antenna Tower				Vhite- high intensity
Power Line 🗍 Water Tank		fium Intensity white		- /
Landfill Other		•		Ru mrenary white
		Spherical Marker Ba		
				83 NAD27
37 ⁰ 17′59.92N″	83 ⁰ 13'22.82W"		Other	
NEAREST KENTUCKY		Y PUBLIC USE OR M	ILITARY AIRPORT	
City Hazard County Perry	Wendell H. Ford Ali	······	·	
SITE ELEVATION (AMSL, feet)		HEIGHT (AGL, feet)		
1049	338		Will be re-filed wit	
OVERALL HEIGHT (site elevation plus totol structure height, feet)			PREVIOUS (FAA oe	ronautical study #)
			2012-ASO-10492-0	DE
DISTANCE (from nearest Kentucky public use ar Militory airport to structure)			PREVIOUS (KY oer	anautical study #)
5.7 miles from Cat. 7-8.			AS-097-K20-2013-0	059
DIRECTION (from nearest Kentucky public use or Military airport to structure)				
South to Cat. 7-8.		•		
DESCRIPTION OF LOCATION (Attoch USGS 7.5 minute quadrangle map or on oirport loyout drawing with the precise site				
marked and any certified survey.)				
TOPO Map is located on Page 4 of each FAA Determination				
DESCRIPTION OF PROPOSAL				
This is a request to change the catenary	marking from lights	d to reflective onher	ical marker halls on	the static wire of a
span in the Bonnyman-Softshell 138kV l		-		
FAA Form 7460-1 (Has the "Notice of Construction or Alteratian" been filed with the Federol Aviation Administration?)				
No Xes, when? 11/2/2012 : This span will be re-filed with the FAA.				
CERTIFICATION (I hereby certify that all the obove entries, mode by me, are true, complete, and correct to the best of				
my knowledge and bellef.)				
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 ond 602 KAR 050 are liable far fines and/or				
imprisonment os set forth in KRS 183.990(3). Noncomplionce with FAA regulations moy result in further penalties.)				
NAME	SIGNATURE	1/1	DATE	
Erica Cutier Design Enginee	L .		8/28/2013	
				- <u>-</u>
COMMISSION ACTION		•		
•	Administrat	OF, KAZC		L.A.
Approved SIGNATURE	Sin		DATE 1-14	-17
Disapproved	100-			

V





STEVEN BESHEAR Governor 90 Airport Road, Bidg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

RECEIVED

JAN 29 2014

PUBLIC SERVICE

COMMISSION

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-166

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 18' 27.07" N / 83° 11' 49.47" WHEIGHT:370' AGL/1642'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 370'AGL/ 1642'AMSL Power line (Lighting Change) near Hazard, KY 37° 18' 27.07" N / 83° 11' 49.47" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

Khn Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-166

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please Indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 18' 27.07" N / 83° 11' 49.47" WHEIGHT:370' AGL / 1642' AMSL

CONSTRUCTION/ALTERATION STATUS

1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.	_	 	
•		 	

Type of obstruction marking/painting.

Type of obstruction lighting.

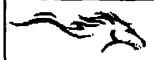
As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE_____





TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL	STUDY#
American Electric Power: John Edwards	540-562-7118	540-562-7050	AS-697-KZd-	2013-166
ADDRESS (street)	CITY			ZIP
P.O Box 2021	-			24022-2121
APPLICANT'S REPRESENTATIVE (name)	PHONE	FAX		
	281-765-5541	281-765-5599		
ADDRESS (street)	CITY		STATE	ZIP
509 North Sam Houston Pkwy East	Houston		тх	77060
APPLICATION FOR New Construct	tion Alteration	Existing	WORK SCHEDULE	
DURATION Permanent Tem	porary (months	days.)	Start 4/15/2013 End	d 10/16/2014
TYPE Crane Building	MARKING/PAINTIN	G/LIGHTING PREFER	RED	
Antenna Tower		nt White- medi		hite-high Intensity
🛛 Power Line 🗌 Water Tank		lium intensity white	· · · ·	
Landfill Other		Spherical Marker 8a		,,,
	LONGITUDE			B3 NAD27
37 ⁰ 18'27.07N"	B3 ⁰ 11'49.47W"		Other	
NEAREST KENTUCKY		Y PUBLIC USE OR MI		
City Hazard County Perry	Wendell H. Ford Air			
SITE ELEVATION (AMSL, feet)		HEIGHT (AGL, feet)	CURRENT (FAA aer	onautical study #
1272	370		Will be re-filed with	
OVERALL HEIGHT (site elevation plus tatal structure height, feet)			PREVIOUS (FAA aeronautical study #)	
1642			2012-ASO-10523-0	· · ·
DISTANCE (from nearest Kentucky public use ar Military airpart to structure)			PREVIOUS (KY aero	
5.7 miles from Cat. 16-17.			AS-097-K20-2013-0	
DIRECTION (from nearest Kentucky public use or Military airport to structure)				
Southeast to Cat. 16-17.				
DESCRIPTION OF LOCATION (Attach US	GS 7.5 minute auadr	anale man or an airr	port lavaut drawing	with the precise site
marked and any certified survey.)		angia map et an an		
TOPO Map is located on Page 4 of each FAA Determination				
DESCRIPTION OF PROPOSAL				
This is a request to change the catenary	marking from lighte	d to reflective spher	ical marker balls on	the static wire of a
span in the Bonnyman-Softsheli 138kV i				
FAA Form 7460-1 (Has the "Natice of Construction or Alteration" been filed with the Federal Aviation Administration?)				
CERTIFICATION (I hereby certify thot all the above entries, made by me, are true, camplete, and correct to the best of				
my knowledge and belief.)				
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 ore liable for fines and/ar				
imprisonment as set forth in KRS 183.990(3). Nancompliance with FAA regulatians may result in further penalties.)				
NAME TITLE	SIGNATURE		DATE	iei pendicies.j
Erica Cutler Design Enginee	C	(' 	8/28/2013	
Enca cutter Design Enginee			0/20/2013	
COMMISSION ACTION				
0	ך ØAdministrat	or, KAZC		, ,
Approved SIGNATURE	la		DATE 1-14-	14
Disapproved	V^{-}			·



RECEIVED



PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-167

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 18' 23.10" N / 83° 11' 26.47" WHEIGHT:355' AGL/1419'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 355'AGL/1419'AMSL Power line (Lighting Change) near Hazard, KY 37° 18' 23.10" N / 83° 11' 26.47" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-167

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was lssued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 18' 23.10" N / 83° 11' 26.47" WHEIGHT:355' AGL / 1419' AMSL

CONSTRUCTION/ALTERATION STATUS 1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

As built coordinates.

Miscellaneous Information.

DATE_____

SIGNATURE/TITLE_____

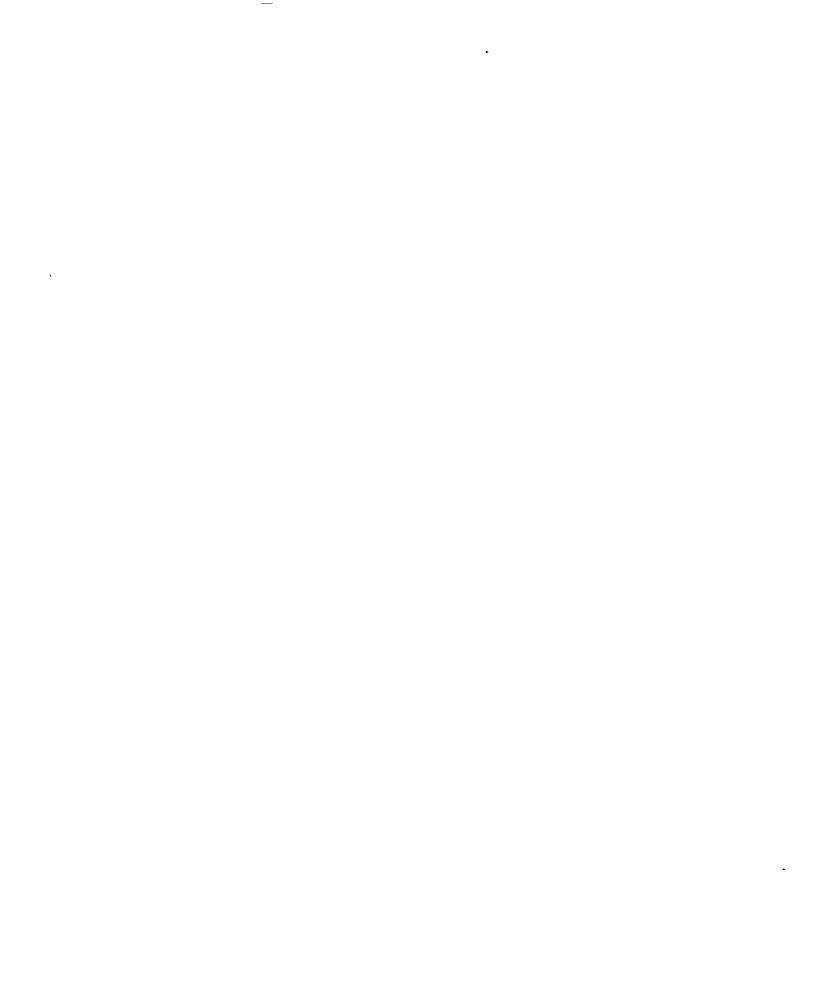




TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL	STUDY#
American Electric Power: John Edwards		540-562-7050	AS- 097- K2	
ADDRESS (street)			STATE	ZIP
P.O Box 2021	Roanoke		VA	24022-2121
APPLICANT'S REPRESENTATIVE (name)	the second s	FAX		P1022 4122
POWER Engineers: Erica Cutier	281-765-5541	281-765-5599		
ADDRESS (street)			STATE	ZIP
509 North Sam Houston Pkwy East	Houston		ТХ	77060
APPLICATION FOR New Construc		Existing	WORK SCHEDULE	
	porary (months	days)	Start 4/15/2013 En	d 10/16/2014
TYPE Crane Building	·	G/LIGHTING PREFE		
Antenna Tower	· · ·	·		Vhite-high intensity
Power Line 🔲 Water Tank		fium intensity white		
Landfill Other		Spherical Marker B		0
	LONGITUDE	<u>.</u>		83 NAD27
37°1B'23.10N"	B3 ⁰ 11'26.47W"		Other	
NEAREST KENTUCKY	NEAREST KENTUCK	Y PUBLIC USE OR M	ILITARY AIRPORT	
City Hazard County Perry	Wendell H. Ford Air			
SITE ELEVATION (AMSL, feet)		HEIGHT (AGL, feet)	CURRENT (FAA aer	onautical study #)
1064	355	• •• •	Will be re-filed wit	h FAA
OVERALL HEIGHT (site elevation plus to	tal structure height,	feet)	PREVIOUS (FAA ae	ronautical study #)
1419			2012-ASO-10493-0	DE
DISTANCE (from nearest Kentucky public use or Military airport to structure) PREVIOUS (KY aeronoutical sti			onoutical study #)	
5.9 miles from Cat. 17-18.			AS-097-K20-2013-0	064
DIRECTION (from nearest Kentucky public use or Military oirpart to structure)				
Southeast to Cat. 17-18.				
DESCRIPTION OF LOCATION (Attach US	GS 7.5 minute quadr	angle map or an air	port layout drawing	with the precise site
marked and any certified survey.)				
TOPO Map is located on Page 4 of each	FAA Determination			
DESCRIPTION OF PRDPOSAL				
This is a request to change the catenary				
span in the 8onnyman-Softshell 138kV				
FAA Form 7460-1 (Has the "Notice of Co			the Federal Aviation	n Administration?)
No Yes, when? 11/2/2012 : Th			~	
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, complete, and correct ta the best of				
my knowledge and belief.)				
PENALITIES (Persans folling to comply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines and/or				
imprisonment as set forth in KRS 183.99	0(3). Noncompliance	e with FAA regulatio		her penolties.)
NAME	SIGNATURE	1/1	DATE	
Erica Cutier Design Enginee	1 Lal		8/28/2013	
Chairperson, KAZC				
CDMMISSION ACTION	Administrat	•		
Approved SIGNATURE	Γ		DATE /-/9	7-14
Disapproved	nv.		• •	L L





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KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480 PUBLIC SERVICE COMMISSION

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-168

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 19' 6.44" N / 83° 10' 1.74" WHEIGHT:312' AGL/1388'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 312'AGL/1388'AMSL Power line (Lighting Change) near Hazard, KY 37° 19' 6.44" N / 83° 10' 1.74" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan

John Houlihan Administrator





STEVEN BESHEAR Governor

90 Airport Road, Bidg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-168

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:	Power line (Lighting Change)
LOCATION:	Hazard, KY
COORDINATES:	37° 19' 6.44" N / 83° 10' 1.74" W
HEIGHT:	312' AGL/1388'AMSL

CONSTRUCTION/ALTERATION STATUS 1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

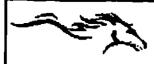
As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE_____





TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)		PHONE	FAX	KY AERONAUTICAL	, STUDY #
American Electric Power	: John Edwards	540-562-7118	540-562-7050	AS-097-K20	-2013-168
ADDRESS (street)		CITY		STATE	ZIP
P.O Box 2021		Roanoke		VA	24022-2121
APPLICANT'S REPRESEN	TATIVE (name)	PHONE	FAX		
POWER Engineers: Erica	Cutler	281-765-5541	281-765-5599		
ADDRESS (street)				STATE	ZIP
509 North Sam Houston	Pkwy East	Houston		тх	77060
APPLICATION FOR	New Construct	ion Alteration	Existing	WORK SCHEDULE	·
DURATION Perma	inent 🗌 Tem	porary (months	days)	Start 4/15/2013 En	d 10/16/2014
TYPE Crane	Buliding	MARKING/PAINTIN	IG/LIGHTING PREFER		
Antenna Tower	•	·	· _	<u> </u>	Vhite-high intensity
🛛 Power Line 🗌 Wa	ter Tank	Dual- red & med	dium intensity white	Dual- red & hi	gh Intensity white
🗌 Landfiil 🛛 🗍 Oth	ner	🛛 Other Reflective	5 Spherical Marker Ba	alls	
LATITUDE		LONGITUDE		DATUM NAO	83 NAD27
37 ⁰ 19'06.44N"		83 ⁰ 10'01.74W"		Other	
NEAREST KENTUCKY			Y PUBLIC USE OR M	LITARY AIRPORT	
City Hazard County Perry		Wendell H. Ford Air			
SITE ELEVATION (AMSL,			HEIGHT (AGL, feet)	CURRENT (FAA aer	onautical study #)
1076		312		Will be re-filed wit	
OVERALL HEIGHT (site elevation plus totol structure height, feet)				ronautical study #)	
1388			,,	2012-ASO-10498-0	
DISTANCE (from nearest Kentucky public use or Military airport to structure) PREVIOUS (KY aeronautical stu				onautical study #)	
6.2 miles from Cat. 26-27. AS-097-K20-2013-069					
DIRECTION (from neares	t Kentucky publ	ic use or Militory air	port to structure)		
Southeast to Cat. 26-27.		······································	· - · · · · · · · · · · · · · · · · · ·		
DESCRIPTION OF LOCATION (Attach USGS 7.5 minute quadrangle map or an airport layout drawing with the precise site					
marked and any certified	-	·····	J		·····
TOPO Map is located on Page 4 of each FAA Oetermination					
DESCRIPTION OF PROPOSAL					
This is a request to chan	ge the catenary	marking from lighte	d to reflective spher	ical marker balls on	the static wire of a
span in the 8onnyman-S					
FAA Form 7460-1 (Has the "Notice of Construction or Alteration" been filed with the Federal Aviation Administration?)					
CERTIFICATION (I hereby certify that oil the abave entries, made by me, are true, complete, and correct to the best of					
my knowledge and bellef.)					
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines ond/or					
imprisonment as set forth in KRS 183.990(3). Nancompliance with FAA regulations may result in further penalties.)					
	TITLE	SIGNATURE	a /ł	DATE	
			1.('		
Erica Cutler	Design Enginee	L_Larf		8/28/2013	
COMMISSION ACTION		Chairpersor	•		
COMMISSION ACTION	_	Administrat	or, KAZC	_	
Approved		1000		DATE 1-14.	_14
	N	VVV		1-11	(



RECEIVED

PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-169

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 19' 13.08" N / 83° 9' 45.79" WHEIGHT:327' AGL/1466'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 327'AGL/ 1466'AMSL Power line (Lighting Change) near Hazard, KY 37° 19' 13.08" N / 83° 9' 45.79" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/avlation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-169

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:11azard, KYCOORDINATES:37° 19' 13.08" N / 83° 9' 45.79" WHEIGHT:327' AGL / 1466' AMSL

CONSTRUCTION/ALTERATION STATUS 1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on _______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE_____





TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZDNING COMMISSIDN

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL	STUDY #
American Electric Power: John Edwards		540-562-7050	AS-097-KZO-	2013-169
ADDRESS (street)	CITY	•••••••••••••••••••••••••••••••••••••••	STATE	ZIP
P.O Box 2021	Roanoke		VA	24022-2121
APPLICANT'S REPRESENTATIVE (name)	PHONE	FAX		<u> </u>
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599		
ADDRESS (street)	CITY		STATE	ZIP
509 North Sam Houston Pkwy East	Houston		ТХ	77060
APPLICATION FOR New Construct	tion Alteration	Existing	WORK SCHEDULE	
DURATION Permanent Tem	porary (manths	days)	Start 4/15/2013 En	d 10/16/2014
TYPE Crane Building	MARKING/PAINTIN	IG/LIGHTING PREFE	RRED	
Antenna Tower	🔲 Red Lights & Pa	int 🗌 White- medi	ium intensity 🛛 🛛 V	Vhite- high Intensity
🔀 Power Line 🗌 Water Tank	Dual- red & mee	dium intensity white	🗌 Dual- red & hi	igh intensity white
Landfili Other		e Spherical Marker B	alls	
LATITUDE	LONGITUDE		DATUM 🛛 NAD	83 🗌 NAD27
37 ⁰ 19'13.08N"	83 ⁰ 09'45.79W"		Other	
NEAREST KENTUCKY	NEAREST KENTUCK	Y PUBLIC USE OR M	ILITARY AIRPORT	
City Hazard County Perry	Wendeli H. Ford Al			
SITE ELEVATION (AMSL, feet)	TOTAL STRUCTURE	HEIGHT (AGL, feet)	CURRENT (FAA aei	anautical study #)
1139	327		Will be re-filed with FAA	
OVERALL HEIGHT (site elevation plus tai	tal structure height, feet)		PREVIOUS (FAA aeranautical study #)	
1466			2012-ASO-10499-OE	
DISTANCE (from nearest Kentucky public	c use ar Military airp	art ta structure)	PREVIOUS (KY aero	
6.4 miles from Cat. 27-28.			AS-097-K20-2013-0	070
DIRECTION (fram nearest Kentucky public use or Military airpart to structure)				
Southeast to Cat. 27-28.				
DESCRIPTION OF LOCATION (Attach US)	GS 7.5 minute quadi	rangie map or an airj	port layout drawing	with the precise site
marked and any certified survey.)				
TOPO Map Is located on Page 4 of each FAA Determination				
DESCRIPTION DF PROPOSAL				the state of a
This is a request to change the catenary				
span in the Bonnyman-Softshell 138kV L				
FAA Form 7460-1 (Has the "Natice of Canstruction or Alteratian" been filed with the Federal Aviatian Administratian?) No X Yes, when? 11/2/2012 : This span will be re-filed with the FAA.				
CERTIFICATION (I hereby certify that all		and the second se	, complete, and corr	ect to the best of
my knowledge and belief.)				
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines and/ar				
imprisonment as set farth in KRS 183.990(3). Noncompliance with FAA regulations may result in further penaities.)				
NAME	SIGNATURE	1/1	DATE	
Erica Cutier Design Engineer			8/28/2013	
· · · · · · · · · · · · · · · · · · ·		KA7C	<u> </u>	·
COMMISSION ACTION	Administrat			<u>,</u>
			DATE (1-14-14
Approved SigNATURE	sher		UNIC YESO	
Disapproved	174-		<u> </u>	





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STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480 JAN 29 2014

PUBLIC SERVICE COMMISSION

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-097-CPF-2013-170

STRUCTURE:Power line (Lighting Change)LOCATION:Hazard, KYCOORDINATES:37° 20' 46.95" N / 83° 7' 40.52" WHEIGHT:318' AGL/1199'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 318'AGL/1199'AMSL Power line (Lighting Change) near Hazard, KY 37° 20' 46.95" N / 83° 7' 40.52" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bidg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-097-CPF-2013-170

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:	Power line (Lighting Change)
LOCATION:	Hazard, KY
COORDINATES:	37° 20' 46.95" N / 83° 7' 40.52" W
HEIGHT:	318' AGL/1199'AMSL

CONSTRUCTION/ALTERATION STATUS 1. The project () is abandoned. () is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______ft. (date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

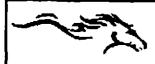
As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE





KENTUCKY TRANSPORTATION CABINET

TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL	STUDY#
American Electric Power: John Edwards	540-562-7118	540-562-7050	AS-097-K20-	2013-170
ADDRESS (street)			STATE	ZIP
P.O Box 2021	Roanoke		VA	24022-2121
APPLICANT'S REPRESENTATIVE (name)	PHONE	FAX	· · · ·	·
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599		
ADDRESS (street)	CITY	·····	STATE	
509 North Sam Houston Pkwy East	Houston		тх	77060
APPLICATION FOR X New Construct	tion 🗌 Alteration	Existing	WORK SCHEDULE	······
DURATION Permanent Terr	porary (months	days)	5tart 4/15/2013 En	d 10/16/2014
TYPE Crane Building	MARKING/PAINTIN	G/LIGHTING PREFE	RRED	
Antenna Tower	🔲 Red Lights & Pai	nt 🗌 White- medi	ium intensity 🛛 🔲 V	/hlte- high intensity
🛛 Power Line 🗌 Water Tank	🔲 Oual- red & med	ilum intensity white	Oual- red & hl	gh intensity white
🛄 Landfill 👘 Other	🖸 Other Reflective	Spherical Marker Ba	alls	
LATITUDE	LONGITUDE		DATUM X NAO	83 NAO27
37 ⁰ 20'46.95N*	83 ⁰ 07'40.52W"		Other	—
NEAREST KENTUCKY	NEAREST KENTUCK	Y PUBLIC USE OR M	ILITARY AIRPORT	
City Hazard County Perry	Wendell H. Ford Alı	port		
SITE ELEVATION (AMSL, feet)	TOTAL STRUCTURE	HEIGHT (AGL, feet)	CURRENT (FAA aer	onautical study #)
881	318	,, ,	Will be re-filed with	
OVERALL HEIGHT (site elevation plus total structure height, feet)			PREVIOUS (FAA ae	ronautical study #)
1199			2012-ASO-10504-C)E
DISTANCE (from nearest Kentucky public use or Military oirport to structure)			PREVIOUS (KY aero	onautical study #)
7.1 miles from Cat. 41-42.			AS-097-K20-2013-0)75
DIRECTION (from nearest Kentucky public use or Military airport to structure)				
East to Cat. 41-42.				
DESCRIPTION OF LOCATION (Attoch USGS 7.5 minute quadrangle map or an airport layout drawing with the precise site				
marked and any certified survey.)				
TOPO Map is located on Page 4 of each FAA Oetermination				
DESCRIPTION OF PROPOSAL				
This is a request to change the catenary		•		
span in the 8onnyman-Softshell 138kV	Line. This span has r	ot been re-filed yet	with the FAA but th	s is in process.
FAA Form 7460-1 (Has the "Notice of Co	onstruction or Aitero	tion" been filed with	the Federal Aviation	Administration?)
No X Yes, when? 11/2/2012 : This span will be re-filed with the FAA.				
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, complete, and correct to the best of				
my knowledge and belief.)				
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 ore liable for fines and/or				
imprisonment as set forth in KRS 183.990(3). Noncompliance with FAA regulations may result in further penalties.)				
NAME TITLE	SIGNATURE	1 /1	DATE	
Erica Cutler Oesign Enginee	1 7 - 1		8/28/2013	
	Chairpersor	. KA7C		
COMMISSION ACTION				
				-1¢
Approved SIGNATURE	in		DATE 1-14	//
Olsapproved	7 -			





RECEIVED

PUBLIC SERVICE

COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bidg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-171

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 21' 57.92" N / 83° 6' 17.47" WHEIGHT:349' AGL/1304'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 349'AGL/1304'AMSL Power line (Lighting Change) near Hindman, KY 37° 21' 57.92" N / 83° 6' 17.47" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

ohn Houlihan

Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-171

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall iapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:	Power line (Lighting Change)
LOCATION:	Hindman, KY
COORDINATES:	37° 21' 57.92" N / 83° 6' 17.47" W
HEIGHT:	349' AGL/1304'AMSL

CONSTRUCTION/ALTERATION STATUS

- 1. The project () is abandoned. () is not abandoned.
- 2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of	obstruction	lighting.
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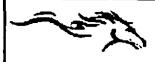
As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE_____





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KENTUCKY TRANSPORTATION CABINET

TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL				
American Electric Power: John Edward	s 540-562-7118	540-562-7050	AS-OFF-KZO-	AS-040-K20-2013-171			
ADDRESS (street)	CITY		STATE	ZIP			
P.D Box 2021	Roanoke		VA	24022-2121			
APPLICANT'S REPRESENTATIVE (name) PHONE	FAX					
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599					
ADDRESS (street)	CITY			ZIP			
509 North Sam Houston Pkwy East	Houston		хт	77060			
APPLICATION FOR New Construction Alteration Existing		WORK SCHEDULE					
DURATION Permanent Te	Start 4/15/2013 End 10/16/2014						
TYPE Crane Building	MARKING/PAINTING/LIGHTING PREFERRED						
Antenna Tower		_	ium intensity 🛛 White- high Intensity				
🛛 Power Line 🗌 Water Tank			Dual- red & high Intensity white				
🗌 Landfill 🛛 🗍 Dther		Other Reflective Spherical Marker Balls					
LATITUDE	LONGITUDE		DATUM NAD83 NAD27				
37 ⁰ 21′57.92N″	83 ⁰ 06'17.47W"		Other				
NEAREST KENTUCKY	NEAREST KENTUCK	Y PUBLIC USE OR M	LITARY AIRPORT				
City Hindman County Knott	Wendeli H. Ford Ai	rport					
SITE ELEVATION (AMSL, feet)	TDTAL STRUCTURE	HEIGHT (AGL, feet)	CURRENT (FAA aeronauticai study #)				
955	349		Will be re-filed with FAA				
OVERALL HEIGHT (site elevation plus total structure height, feet)			PREVIOUS (FAA aeronautical study #)				
1304			2012-ASD-10506-OE				
DISTANCE (from nearest Kentucky public use or Military airport to structure)			PREVIOUS (KY aeranautical study #)				
8.1 miles from Cat. 52-53.			AS-060-K20-2013-077				
DIRECTION (from nearest Kentucky public use or Military airport to structure)							
East to Cat. S2-53.	•						
DESCRIPTION OF LOCATION (Attoch U	SGS 7.5 minute auadi	angle map or an airg	ort layout drawing	with the precise site			
marked and ony certified survey.)	•		, ,				
TDPD Map is located on Page 4 of eac	n FAA Determination						
DESCRIPTION OF PROPOSAL							
This is a request to change the catenary marking from lighted to reflective spherical marker balls on the static wire of a							
span in the Bonnyman-Softshell 138kV Line. This span has not been re-filed yet with the FAA but this is in process.							
FAA Form 7460-1 (Has the "Notice of Construction or Alteratian" been filed with the Federal Aviatian Administration?)							
No Xes, when? 11/2/2012 : This span will be re-filed with the FAA.							
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, complete, and correct to the best of							
my knowledge and belief.)							
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 ond 602 KAR 050 are liable for fines and/or							
Imprisonment as set forth In KRS 183.990(3). Noncompliance with FAA regulations may result in further penalties.)							
NAME TITLE	SIGNATURE	1 /1	DATE				
Erica Cutler Design Engine			8/28/2013				
COMMISSION ACTION							
			here and	id			
Approved SIGNATURE	1.		DATE 1-14-	-1 T			
Disapproved							
	/						



RECEIVED



PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-172

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 22' 4.12" N / 84° 5' 17.66" WHEIGHT:316' AGL/1280'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 316'AGL/1280'AMSL Power line (Lighting Change) near Hindman, KY 37° 22' 4.12" N / 84° 5' 17.66" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor

90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-172

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit ls valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:	Power line (Lighting Change)			
LOCATION:	Hindman, KY			
COORDINATES:	37° 22' 4.12" N / 84° 5' 17.66" W			
HEIGHT:	316' AGL/1280'AMSL			

CONSTRUCTION/ALTERATION STATUS I. The project () is abandoned. () Is not abandoned.

2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AGL ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

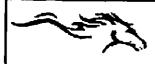
As built coordinates.

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE





TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHONE	FAX	KY AERONAUTICAL STUDY #				
American Electric Power: John Edwards	540-562-711B	540-562-7050	AS-060-K20-2013-172				
ADORESS (street)			STATE	ZIP			
P.O Box 2021	Roanoke		VA _	24022-2121			
APPLICANT'S REPRESENTATIVE (name)	PHONE	FAX					
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599					
AOORESS (street)	CITY		STATE	ZIP			
509 North Sam Houston Pkwy East	Houston		тх	77060			
APPLICATION FOR New Construct	tion 🗌 Alteration	Existing	WORK SCHEOULE				
OURATION Permanent Tem	nporary (months days) 5tart 4/15/2013 End 10/16/2014						
TYPE Crane Building	MARKING/PAINTING/LIGHTING PREFERRED						
Antenna Tower	🔲 Red Lights & Paint 🛛 White- medium intensity 🚺 White- high intensity						
Power Line 🔲 Water Tank	Dual- red & medium intensity white Dual- red & high intensity white						
Landfili Other	🛛 Other Reflective Sphericai Marker Bails						
LATITUDE	LONGITUDE			983 🗌 NAD27			
37 ⁰ 22'04.12N*	B3°05'17.66W"		Other				
NEAREST KENTUCKY	NEAREST KENTUCKY PUBLIC USE OR MILITARY AIRPORT						
City Hindman County Knott	Wendeli H. Ford Airport						
SITE ELEVATION (AMSL, feet)		HEIGHT (AGL, feet)	CURRENT (FAA oeronautical study #)				
964	316		Will be re-filed with FAA				
OVERALL HEIGHT (site elevatian pius ta	tal structure height, j	feet)	PREVIDUS (FAA aeronautical study #)				
1280			2012-ASO-10507-OE				
DISTANCE (from nearest Kentucky public use or Military oirpart to structure)			PREVIOUS (KY aeronautical study #)				
8.9 miles from Cat. 57-58.			AS-060-K20-2013-078				
DIRECTION (from nearest Kentucky public use or Milltary alrpart to structure)							
East to Cat. 57-58.							
OESCRIPTION OF LOCATION (Attach US	GS 7.5 minute quadr	rangle map or an oirj	port layout drawing	with the precise site			
marked ond ony certified survey.)							
TOPO Map Is located on Page 4 of each FAA Determination							
OESCRIPTION OF PROPOSAL							
	marking from lights	d to roflactive cohor	ical marker balls on	the statio wire of a			
This is a request to change the catenary marking from lighted to reflective spherical marker balls on the static wire of a span in the Bonnyman-Softshell 138kV Line. This span has not been re-filed yet with the FAA but this is in process.							
FAA Form 7460-1 (Has the "Notice of Construction or Alteration" been filed with the Federal Aviatian Administratian?)							
No Yes, when? 11/2/2012: This span will be re-filed with the FAA.							
CERTIFICATION (I hereby certify that all the abave entries, made by me, are true, complete, and carrect to the best of							
my knowledge and belief.) DENAUTIES (Demons failing to comply with KRS 183 RG1 to 183 000 and 603 KAR 050 are lighle for fines and (or							
PENALITIES (Persons failing to camply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines ond/or imprisonment os set forth in KRS 183.990(3). Noncomplionce with FAA regulations may result in further penalties.)							
NAME TITLE			DATE	ner pendities.j			
Erica Cutier Design Enginee	SIGNATURE		8/28/2013				
			0/20/2013				
COMMISSION ACTION							
\sim	Administrat	or, KAZC		,			
Approved SIGNATURE	1~		DATE /-14-	-14			
Disapproved			/=/-	• *			





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JAN 29 2014

ION PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-173

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 22' 11.46" N / 83° 4' 16.19" WHEIGHT:303' AGL/1355'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 303'AGL/1355'AMSL Power line (Lighting Change) near Hindman, KY 37° 22' 11.46" N / 83° 4' 16.19" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bidg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-173

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 22' 11.46" N / 83° 4' 16.19" WHEIGHT:303' AGL / 1355' AMSL

CONSTRUCTION/ALTERATION STATUS

- 1. The project () is abandoned. () is not abandoned.
- 2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction	lighting.	 	

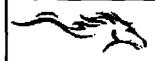
As built coordinates.	 	

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE





KENTUCKY TRANSPORTATION CABINET

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KENTUCKY AIRPORT ZONING COMMISSION

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JAN 29 2014

PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-174

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 22' 41.03" N / 83° 1' 22.31" WHEIGHT:321' AGL/1480'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 321'AGL/1480'AMSL Power line (Lighting Change) near Hindman, KY 37° 22' 41.03" N / 83° 1' 22.31" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

Íohn Houlihan

Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-174

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:	Power line (Lighting Change)
LOCATION:	Hindman, KY
COORDINATES:	37° 22' 41.03" N / 83° 1' 22.31" W
HEIGHT:	321' AGL/1480'AMSL

CONSTRUCTION/ALTERATION STATUS

- 1. The project () is abandoned. () is not abandoned.
- 2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting	•	
--------------------------------------	---	--

Type of obstruction	lighting.
---------------------	-----------

As built coordinates. _____

Miscellaneous Information.

DATE _____

SIGNATURE/TITLE_____





KENTUCKY TRANSPORTATION CABINET

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KENTUCKY AIRPORT ZONING COMMISSION

	PHONE	FAX	WY AEDONALITICAL	CTUDY 4	
APPLICANT (name) American Electric Power: John Edwards		540-562-7050	KY AERONAUTICAL STUDY # 15-060-K20-2013-179		
ADDRESS (street)		040-002-7000	STATE	ZIP	
P.O Box 2021	Roanoke		VA	24022-2121	
APPLICANT'S REPRESENTATIVE (name)		FAX	<u></u>	<u></u>	
POWER Engineers: Erica Cutier	281-765-5541	281-765-5599		l	
ADDRESS (street)	CITY	•	STATE	ZIP	
509 North Sam Houston Pkwy East	Houston		тх	77060	
APPLICATION FOR New Construct	tion Alteration	Existing	WORK SCHEDULE	· •	
	porary (months	days)	Start 4/15/2013 En	d 10/16/2014	
TYPE Crane Sulding		IG/LIGHTING PREFE			
Antenna Tower		Int White-med		Vhite-high intensity	
Power Line 🔲 Water Tank	-	lium intensity white		· · ·	
Landfill Other		Sphericai Marker B		6	
	LONGITUDE			83 NAD27	
37°22'41.03N"	83°01'22.31W"		Other		
NEAREST KENTUCKY		Y PUBLIC USE OR M			
City Hindman County Knott	Wendell H. Ford Ai				
SITE ELEVATION (AMSL, feet)			CURRENT (FAA aer	onautical study #)	
1159	321 Will be re-filed with FAA				
OVERALL HEIGHT (site elevotian plus to	tal structure heiaht.	feet)	PREVIOUS (FAA aeronautical study #)		
1480	2012-ASO-10513-OE				
DISTANCE (fram nearest Kentucky publi	c use or Military alro	ort to structure)	PREVIOUS (KY aero		
12.5 miles from Cat. 81-82. AS-060-K20-2013-084					
DIRECTION (from nearest Kentucky pub	lic use or Military alr	port to structure)			
East to Cat. 81-82.			_		
DESCRIPTION OF LOCATION (Attach US	GS 7.5 minute quadr	angle map or an air	port layout drawing	with the precise site	
marked and any certified survey.)					
TOPO Map is located on Page 4 of each FAA Determination					
DESCRIPTION OF PROPOSAL					
This is a request to change the catenary	marking from lighte	d to reflective spher	ical marker balls on	the static wire of a	
span in the Bonnyman-Softsheli 138kV I	line. This span has n	ot been re-filed yet	with the FAA but th	is is in process.	
FAA Form 7460-1 (Has the "Natice of Canstruction or Alteratian" been filed with the Federal Aviation Administration?)					
No Yes, when? 11/2/2012 : This span will be re-filed with the FAA.					
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, campiete, and correct to the best of					
my knowledge and bellef.)					
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 are llable for fines and/or					
Imprisonment as set forth in KRS 183.990(3). Noncompliance with FAA regulations may result in further penalties.)					
NAME	SIGNATURE	1 /1	DATE		
Erica Cutler Design Enginee			8/28/2013		
Chairperson, KAZC					
COMMISSION ACTION		•			
÷-			DATE 1-19	1d	
Approved SIGNATURE			DATE [-19	-7.4	
Disapproved /					



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JAN 29 2014 PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-175

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 23' 13.84" N / 82° 58' 36.35" WHEIGHT:444' AGL/1547' AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 444'AGL/ 1547'AMSL Power line (Lighting Change) near Hindman, KY 37° 23' 13.84" N / 82° 58' 36.35" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Beflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-175

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlhan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 23' 13.84" N / 82° 58' 36.35" WHEIGHT:444' AGL / I 547' AMSL

CONSTRUCTION/ALTERATION STATUS 1. The project () is abandoned. () is not abandoned.

2. Construction status is as foliows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on ______(date).

Date construction was completed.

Type of obstruction marking/painting.

Type of obstruction lighting.

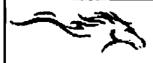
As built coordinates.

Miscellaneous Information.

DATE_____

SIGNATURE/TITLE





KENTUCKY TRANSPORTATION CABINET

TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	P	HONE	FAX	KY AERONAUTICAL STUDY #	
American Electric Power:	John Edwards 54	40-562-7118 540-562-7050		AS-060-K20-Zar3-175	
ADDRESS (street)	C				ZIP
P.O Box 2021	R	Roanoke		VA	24022-2121
APPLICANT'S REPRESENT	ATIVE (name) P	HONE	FAX		
POWER Engineers: Erica (Cutler 2	81-765-5541	281-765-5599		
ADDRESS (street)	C	ΙΤΥ		STATE	ZIP
509 North Sam Houston P	Pkwy East 🛛 🖁 H	ouston		ТХ	77060
APPLICATION FOR	New Constructio	n Alteration	Existing	WORK SCHEDULE	
DURATION Permar	nent 🔲 Tempo	orary (months		Start 4/15/2013 End	10/16/2014
TYPE Crane	Building N	ARKING/PAINTIN	G/LIGHTING PREFER	RED	
Antenna Tower		Red Lights & Pai	nt 🗌 White- medi	um intensity 🔄 White- high intensity	
🛛 Power Line 🗌 Wat	er Tank		ium intensity white	Dual- red & hig	
🔲 Landfill 👘 🗍 Othe	er [🛛	🗹 Other Reflective	Spherical Marker Ba	ills	
LATITUDE		ONGITUDE			33 NAD27
37°23′13.84N″	8	2 ⁰ 58'36.35W"		🗋 Other	
NEAREST KENTUCKY	N	EAREST KENTUCK	PUBLIC USE OR MI	LITARY AIRPORT	
City Hindman County Kno	tt V	/endeii H. Ford Air	port		
SITE ELEVATION (AMSL, f	eet) T	OTAL STRUCTURE	HEIGHT (AGL, feet)	CURRENT (FAA aero	onauticai study #)
1103	4	44		Will be re-filed with FAA	
OVERALL HEIGHT (site ele	vation plus total	structure height, j	eet)	PREVIOUS (FAA aeronautical study #)	
1547		•	•	2012-ASO-10517-DE	
DISTANCE (from nearest I	Kentucky public u	se or Military airp	ort to structure)	PREVIOUS (KY aeronautical study #)	
15.0 miles from Cat. 95-96.			AS-060-K20-2013-088		
DIRECTION (from nearest Kentucky public use or Military airport to structure)					
East to Cat. 95-96.					
DESCRIPTION OF LOCATIO	ON (Attach USGS	7.5 mlnute quadra	angle map or an airp	ort layout drawing v	vith the precise site
marked and any certified.	survey.)				-
TOPO Map is located on P	Page 4 of each FA	A Determination			
DESCRIPTION OF PROPOSAL					
This is a request to change	•		•		
span in the Bonnyman-So					•
FAA Form 7460-1 (Has the				the Federal Avlation	Administration?)
No Xes, when? 11/2/2012 : This span will be re-filed with the FAA.					
CERTIFICATION (I hereby certify that all the above entries, made by me, are true, complete, and correct to the best of					
my knawledge and belief.)					
PENALITIES (Persons failing to comply with KRS 183.861 ta 183.990 and 602 KAR 050 are liable for fines and/or					
imprisonment as set forth in KRS 183.990(3). Noncampliance with FAA regulations moy result in further penalties.)					
NAME	ITLE	SIGNATURE	1/1	DATE	
Erica Cutler D	esign Engineer	17/4		8/28/2013	
COMMISSION ACTION		Chairperton, Administrato		DATE 6-14-1	4
Disapproved					
<u>het</u>	<u> </u>				
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JAN 29 2014

PUBLIC SERVICE COMMISSION

KENTUCKY AIRPORT ZONING COMMISSION

STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/avlation 502 564-4480

January 14, 2014

APPROVAL OF APPLICATION

APPLICANT: American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

SUBJECT: AS-060-CPF-2013-176

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 23' 31.51" N / 82° 57' 38.45" WHEIGHT:365' AGL/1622'AMSL

The Kentucky Airport Zoning Commission has approved your application for a permit to construct 365'AGL/ 1622'AMSL Power line (Lighting Change) near Hindman, KY 37° 23' 31.51" N / 82° 57' 38.45" W.

This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit.

A copy of the approved application is enclosed for your files.

Reflective Spherical Markers are required in accordance with 602 KAR 50:100

John Houlihan Administrator





STEVEN BESHEAR Governor 90 Airport Road, Bldg 400 Frankfort, KY 40601 www.transportation.ky.gov/aviation 502 564-4480

CONSTRUCTION/ALTERATION STATUS REPORT

January 14, 2014

AERONAUTICIAL STUDY NUMBER: AS-060-CPF-2013-176

American Eletric Power American Eletric Power PO Box 2021 Roanoke, VA 24022

This concerns the permit which was issued to you by the Kentucky Airport Zoning Commission on January 14, 2014. This permit is valid for a period of 18 Month(s) from its date of issuance. If construction is not completed within the said 18-Month period, this permit shall lapse and be void, and no work shall be performed without the issuance of a new permit. When appropriate, please indicate the status of the project in the place below and return this letter to John Houlihan, Administrator, Kentucky Airport Zoning Commission, 90 Airport Road, Bldg 400, Frankfort, KY, 40601. 502 564-4480.

STRUCTURE:Power line (Lighting Change)LOCATION:Hindman, KYCOORDINATES:37° 23' 31.51" N / 82° 57' 38.45" WHEIGHT:365' AGL / 1622'AMSL

CONSTRUCTION/ALTERATION STATUS

- 1. The project () is abandoned. () is not abandoned.
- 2. Construction status is as follows: Structure reached its greatest height of ______ft. AGL ______ft. AMSL on _______(date).

Date construction was completed.

Type of obstruction marking/painting.

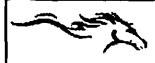
As built coordinates. _____

Miscellaneous Information.

DATE_____

SIGNATURE/TITLE_____





KENTUCKY TRANSPORTATION CABINET

TC 56-50 Rev. 07/2010 Page 2 of 2

KENTUCKY AIRPORT ZONING COMMISSION

APPLICANT (name)	PHDNE	FAX	KY AERDNAUTICAL STUDY #		
American Electric Power: John Edwards	540-562-7118	540-562-7050	15-060-420-2013-176		
ADDRESS (street)	CITY		STATE	ZIP	
P.D Box 2021			VA	24022-2121	
APPLICANT'S REPRESENTATIVE (name)				····	
POWER Engineers: Erica Cutler	281-765-5541	281-765-5599			
ADDRESS (street)	CITY	*	STATE	ZIP	
509 North Sam Houston Pkwy East	Houston		тх	77060	
APPLICATION FOR New Construct	tion Aiteration	Existing	WDRK SCHEDULE		
	porary (manths	days)	Start 4/15/2013 En	d 10/16/2014	
TYPE Crane Building		G/LIGHTING PREFE			
Antenna Tower				n intensity 🔲 White-high intensity	
🛛 Power Line 🛛 Water Tank		dium intensity white		• • • •	
Landfill Other		Spherical Marker B		0	
	LDNGITUDE	,,,,,,,,,,		83 NAD27	
37 ⁰ 23'31.51N"	82 ⁰ 57′38.45W″		Other		
NEAREST KENTUCKY		Y PUBLIC USE DR M			
City Hindman County Knott	Wendeii H. Ford Ai				
SITE ELEVATION (AMSL, feet)			CURRENT (FAA aer	onauticol study #)	
1257	365		Will be re-filed with		
DVERALL HEIGHT (site elevation plus to	al structure height,	feet)	PREVIOUS (FAA ae	ronautical study #)	
1622			2012-ASO-10519-0		
DISTANCE (fram nearest Kentucky public	c use or Military airp	ort to structure)	PREVIDUS (KY aero	onautical study #)	
16.0 miles from Cat. 100-101.		•	AS-060-K20-2013-0		
DIRECTION (from nearest Kentucky publ	lic use or Military air	port to structure)			
East to Cat. 100-101.	-	· ·			
DESCRIPTION DF LOCATION (Attach US	GS 7.5 minute quadr	angle map ar an air	port layout drawing	with the precise site	
marked and any certified survey.)				,	
TOPO Map is located on Page 4 of each	FAA Determination				
DESCRIPTION OF PROPOSAL					
This is a request to change the catenary	marking from lighte	d to reflective spher	ical marker balls on	the static wire of a	
span In the Bonnyman-Softshell 138kV Line. This span has not been re-filed yet with the FAA but this is in process.					
FAA Form 7460-1 (Hos the "Notice of Constructian or Alteration" been filed with the Federal Aviation Administration?)					
No X Yes, when? 11/2/2012 : This span will be re-filed with the FAA.					
CERTIFICATION (I hereby certify that oil the above entries, made by me, are true, complete, and correct to the best of					
my knawledge and belief.)					
PENALITIES (Persons failing to comply with KRS 183.861 to 183.990 and 602 KAR 050 are liable for fines and/or					
Imprisonment as set forth In KRS 183.990(3). Noncompliance with FAA regulations may result in further penaltles.)					
NAME	SIGNATURE	1/1	DATE		
Erica Cutler Design Engineer			8/28/2013		
Chairperson, KAZC					
CDMMI5SIDN ACTION	7 Administrat	•		,	
+		UI, MALG	DATE (-19-	14	
Approved SIGNATURE			DATE (-19	()	
Disapproved	-				