



Ameren Missouri Bottom: Permit Requirements

Permit Type	AHJ	Documents Needed	Submission Details	Approx. Review Duration	Date Issued/Completed	Notes	Submission Documents
Building Permit	Bridgeton	Building Permit application	4 copies	15 days for plan review, 4-6 weeks for Design Review Board to review commercial fences		IBC 2003	
Fire District Occupancy Permit	Robertson Fire Distrct	Application and Drawing Set	1 copy	To be submitted mid-March 2018		Submitted at same time as Building Permit	
Categorical Exclusion	NEPA			90 days (Averages 60-70 days)	01/26/2018	Submitted by Airport 12/15/2017	
FAA 7460: Obstruction Evaluation/Airport Airspace Analysis (On-Airport)	FAA	Airport layout plans with obstruction lat/long/SE/AGL for the solar array, security fence, & temporary construction activities (for obstruction analysis)	Online	90 days (Averages 60-70 days)		Submitted by Azimuth 07/17/2017	Solar Array Submission: https://www.dropbox.com/s/abw1g49r84abakr/Ameren%20Missouri%20Bottoms_FAA%20OEAAA%20Solar%20Array%20Site%20Plan%20%26%20Glare%20Analysis_2017-07-17.pdf?dl=0
Land Release	FAA	Full Metes and Bounds Survey		30 days		Submitted by Airport 3/14/2018	
Approval to change Lambert Airport Layout Plan	FAA	Environmental study documents (per Dana Ryan, those already completed are acceptable)	Via Dana Ryan	Unknown		Final details and requirements coordinated by Dana Ryan of Lambert Airport. Verify with Dana Ryan whether additional information is required.	By others
Airport Tenant Construction Application	St. Louis Lambert International Airport	Tenant construction application form: Project narrative, jobs created, engineer certification	1 copy	15 days		Submit upon completion of design drawings. Kat Ruth (Risk Manager, Properties Division) coordinates on behalf of the Airport.	
Airspace Determination	FAA			90 days (Averages 60-70 days)			