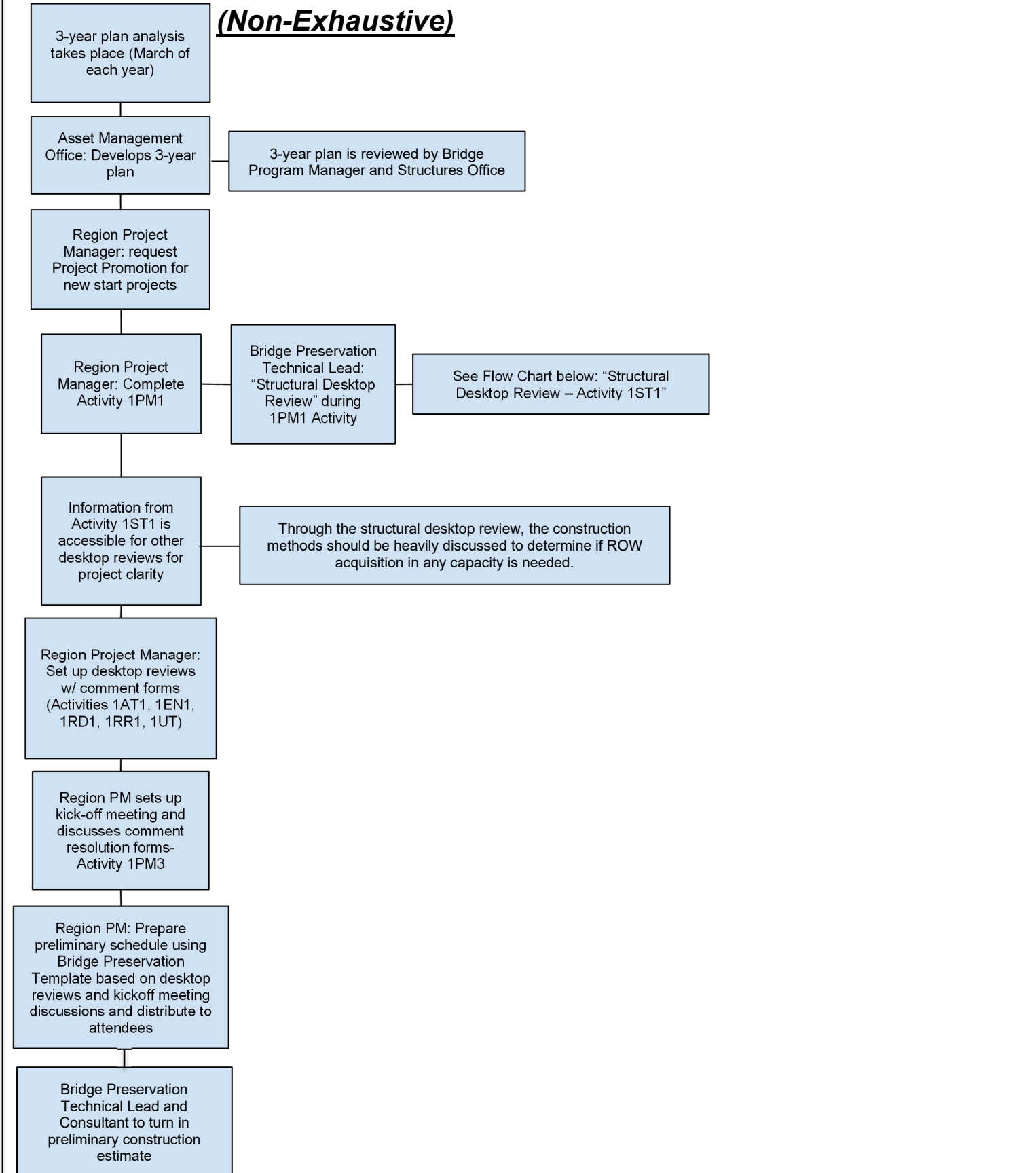
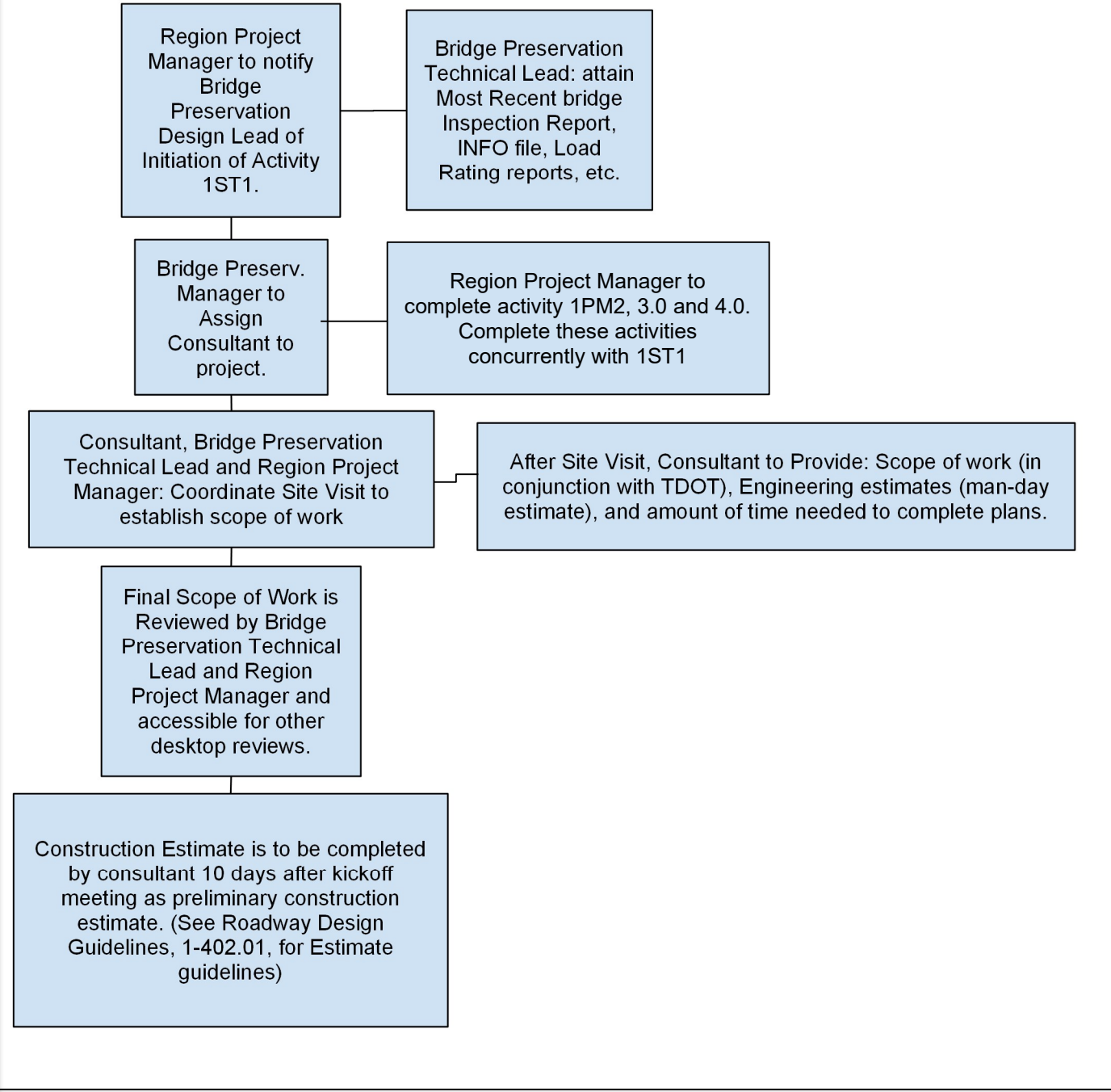


### **Bridge Preservation Project Delivery - Stage 1 Flow Chart**

**(Non-Exhaustive)**

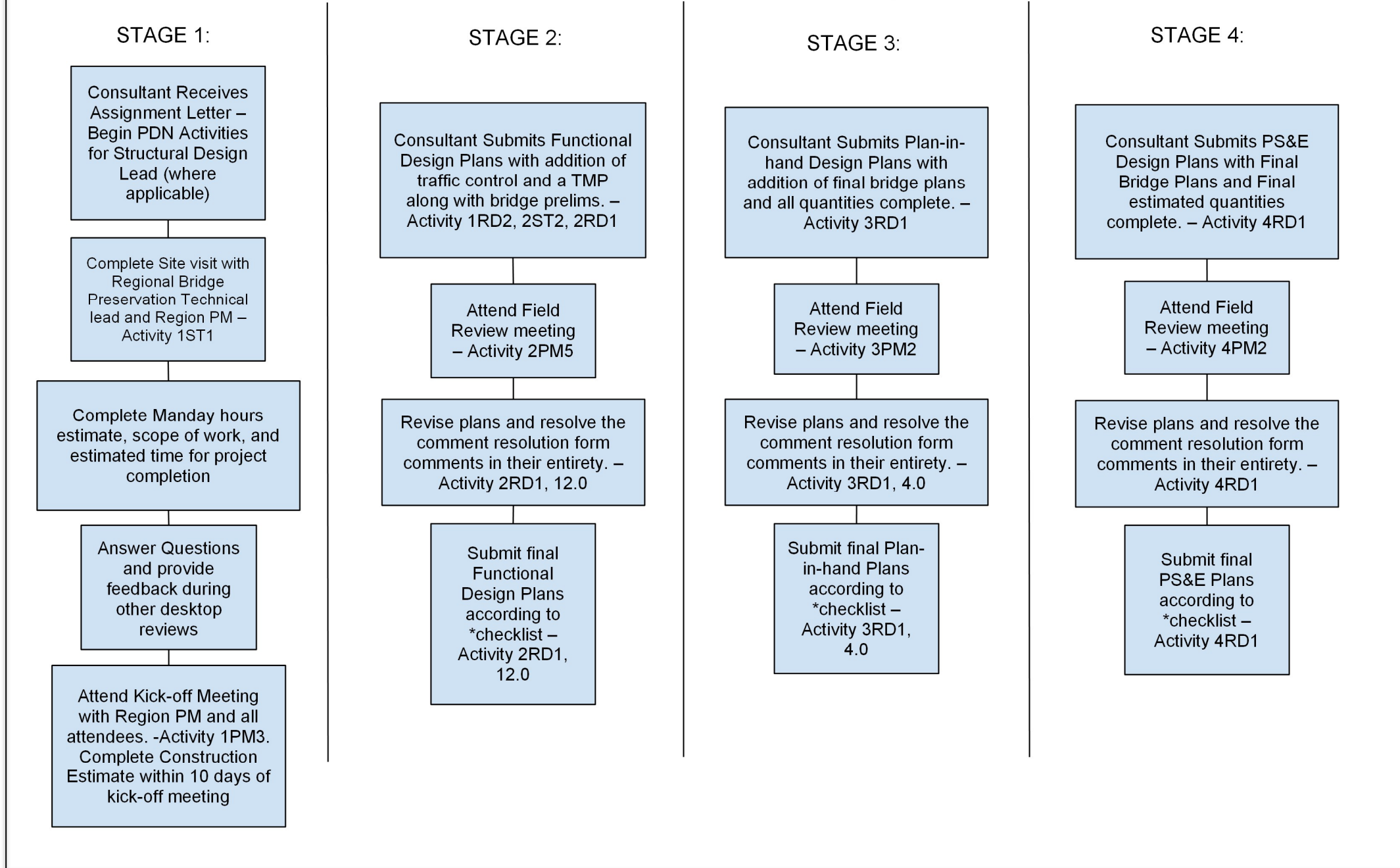


### ***Bridge Preservation Project Delivery – Activity 1ST1 Flow Chart***



### Bridge Preservation Project Delivery - Consultant Responsibilities

\*Denotes: See Respective Checklist [Here](#)



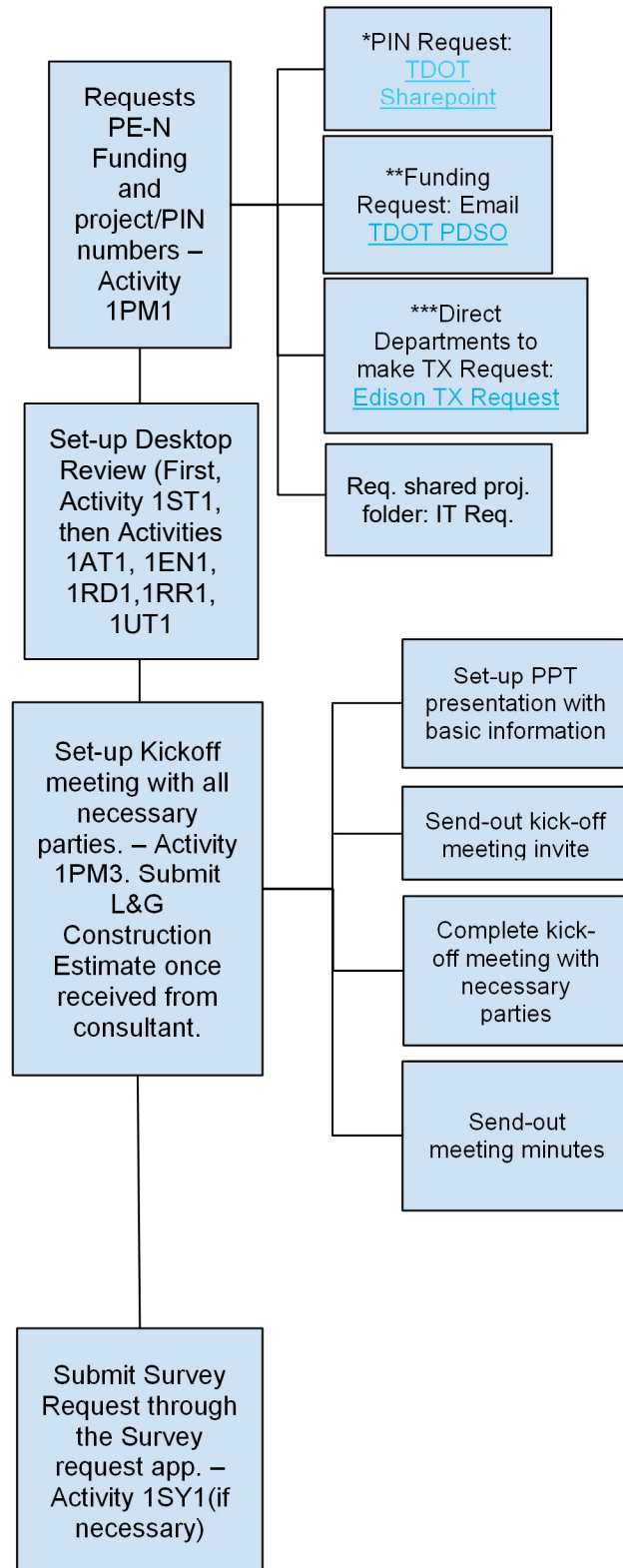
## **Bridge Preservation Project Delivery – Region Project Management Responsibilities**

\*Denotes: To be Established: County, Region, Route, Termini, Program, Scope of Work.

\*\*Denotes: To be sent: Location Map, Engineering Funding Request Form ([Engineering Funding Request Form](#))

\*\*\*Denotes: To be sent: Department ID, State Project Number, PIN number, County, Route, Termini

### STAGE 1:



### STAGE 2:

See Bridge Preservation Schedule Template (Appendix A) & [PDN](#) flowcharts for what is required through stage 2.

### STAGE 3:

See Bridge Preservation Schedule Template (Appendix A) & [PDN](#) flowcharts for what is required through stage 3.

Request signatures on TMP from all applicable parties. – Activity 3TD1, Direct questions regarding TMP process to Bridge Preservation Staff.

### STAGE 4:

See general Bridge Preservation Schedule Template (Appendix A) & [PDN](#) flowcharts for what is required through stage 4.

Confirm all signatures received on TMP.

Confirm Environmental Document completion.

Confirm ROW acquisition/ certification complete.

Confirm Utility certification complete.