PROJECT SCHEDULE COUNTY MINOR BRIDGES (V 3.1.1) INSTRUCTIONS

Project Schedule (County Minor Bridges) is an Excel Worksheet created using *Microsoft Excel 2003 Professional or later*. This version consists of Project Schedule as well as Progress reports for STP On-System, STP Off-System and NHPP System bridges (See NJDOT Broadcast Email – "MAP-21 and Changes to the New Jersey NHS network" dated 12/4/2012 by Jack B. Evans). The initial XML file used in this project schedule is created by the NJDOT Modified Proposal program version 2.0m – Build 4.
(*Note: No illegal characters such as "&" be used in the project name of proposal file else it will give parsing error.*)

I. HOW TO DOWNLOAD THIS EXCEL FILE FOR YOUR PROJECT?

Download the **County Minor Bridges Field Inspection & Report Submission Schedule** file from our webpage at **http://www.state.nj.us/transportation/eng/structeval/downloads.shtm**. After the download is complete, change the name of this file as:

GGGG_YYYYMMDD_PSNN_XX.xls

where, ***GGGG*** are the four to five characters of **Group Number** (e.g., ***ST1R***)
YYYYMMDD is the current **Submission Date** of this schedule (e.g., ***20130131***)
PS stands for Project Schedule
NN indicates the **Project Agreement, Mod/Add.** (e.g. "00" for Original Agreement)
XX indicates the **Submission Sequence Number** (e.g., ***01***, ***02***…)

*(Note: This name must be **UNIQUE.** The same method is used for naming exported XML files, except extension is changed from ".xls" to ".xml".)*

II. WHAT TO DO WITH THIS EXCEL FILE?

The Excel file contains three main sections, shown and described below:

Button Bar Section: Performs actions necessary to complete the spreadsheet.

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	ADD Row	DELETE Row	SORT	FILTER	EXPORT .xml	IMPORT .xml	PRINT Preview

Project Information Section: Information common for all inspections in the project.

*Project**	1 STP On-System, 1 STP Off-System and 1 NHPP State Bridges							*FOR STATE USE ONLY*	
*Consultant**	ABC Consultants					*Notice to Proceed Date*		*PDF CD Received by State*	
*Agreement**	2013BIxxxx		*Agreement Date*			*Preliminary Reports Due Date*		*Working Files CD Received by State*	
*Group**	GGGG	*Modification/Addendum Code*		00		*Final Reports Due Date*		*Database CD Received by State*	
Total Rows	3	*Modification/Addendum Date*				*Authorized Time Extension Date*		*Final Invoice Received by State*	
** Required Fields*		*This Progress Report Date*				*This Submission Number*			

Inspection Schedule Section: Contains one row for each inspection in the project.

Insp Type	*Route*	*Structure Number*	*Previous Insp Date*	*Approved Inspection Date*	*Actual Inspection Date*	*Initial PDI Submission Date*	*Prelim. and/or 90Days PDI Sub Date*	*Approved Prelim. Report Submission Date*	*Actual Prelim. Report Received by State*	*State Comments Received by Consultant*	*Final PDI Submission Date*	*Final Report Received by State*	*Insp Equip/ MOT/ Diving Services Required*	*Remarks*
A*	B*	C*	D*	E*	F	G	H	I*	J	K	L	M	N	O
Regular	99	9999997	1/1/2013											
Regular	99	9999998	6/15/2009											
Regular	99	9999999	7/9/2009											

STP On-System Project progress sheet:

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	STP ON-SYSTEM PROGRESS REPORT	Print Preview

Project	1 STP On-System, 1 STP Off-System and 1 NHPP State Bridges					Progress Report Date	1/0/1900
Consultant	ABC Consultants			Notice to Proceed Date	1/0/1900	This Submission No.	0
Agreement	2013BIxxxx	Agreement Date	1/0/1900	Preliminary Reports Due Date	1/0/1900	STP On Federal Job No.	
Group	GGGG	Modification/Addendum Code	00	Final Reports Due Date	1/0/1900	STP On State Job No.	
Total STP-On Rows	1	Modification/Addendum Date	1/0/1900	Authorized Time Extension Date	1/0/1900		

PROJECT PROGRESS FOR STP-ON

INSPECTION RELATED TASK
(Field, Calculation, & Report Writing)

Completed: 0.00%

	Interim	Regular	Other
# of Insp.	0	1	0

Insp Type	Route	Structure Number	Field Inspection (Mobilization & Field)			Computation (Calculations)			Report Writing (Cadd, Prelim. & Final Rpts)			Percent Total Overall Project Completed (%)	Note1	Note2
			Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular		9999999	30.99%		0.00%	25.35%		0.00%	43.66%		0.00%	0.00%		
Total			30.99%		0.00%	25.35%		0.00%	43.66%		0.00%	0.00%		

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STP Off-System Project progress sheet:

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	STP OFF-SYSTEM PROGRESS REPORT	Print Preview

Project	1 STP On-System, 1 STP Off-System and 1 NHPP State Bridges					Progress Report Date	1/0/1900
Consultant	ABC Consultants			Notice to Proceed Date	1/0/1900	This Submission No.	0
Agreement	2013BIxxxx	Agreement Date	1/0/1900	Preliminary Reports Due Date	1/0/1900	STP Off Federal Job No.	
Group	GGGG	Modification/Addendum Code	00	Final Reports Due Date	1/0/1900	STP Off State Job No.	
Total STP-Off Rows	1	Modification/Addendum Date	1/0/1900	Authorized Time Extension Date	1/0/1900		

PROJECT PROGRESS FOR STP-OFF

INSPECTION RELATED TASK
(Field, Calculation, & Report Writing)

Completed: 0.00%

	Interim	Regular	Other
# of Insp.	0	1	0

Insp Type	Route	Structure Number	Field Inspection (Mobilization & Field)			Computation (Calculations)			Report Writing (Cadd, Prelim. & Final Rpts)			Percent Total Overall Project Completed (%)	Note1	Note2
			Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular		9999998	50.79%		0.00%	0.00%		0.00%	49.21%		0.00%	0.00%		
Total			50.79%		0.00%	0.00%		0.00%	49.21%		0.00%	0.00%		

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NHPP System Project progress sheet:

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	NHPP PROGRESS REPORT	Print Preview

Project	1 STP On-System, 1 STP Off-System and 1 NHPP State Bridges					Progress Report Date	1/0/1900
Consultant	ABC Consultants			Notice to Proceed Date	1/0/1900	This Submission No.	0
Agreement	2013BIxxxx	Agreement Date	1/0/1900	Preliminary Reports Due Date	1/0/1900	NHPP Federal Job No.	
Group	GGGG	Modification/Addendum Code	00	Final Reports Due Date	1/0/1900	NHPP State Job No.	
Total NHPP Rows	1	Modification/Addendum Date	1/0/1900	Authorized Time Extension Date	1/0/1900		

PROJECT PROGRESS FOR NHPP

INSPECTION RELATED TASK
(Field, Calculation, & Report Writing)

Completed: 0.00%

	Interim	Regular	Other
# of Insp.	0	1	0

Insp Type	Route	Structure Number	Field Inspection (Mobilization & Field)			Computation (Calculations)			Report Writing (Cadd, Prelim. & Final Rpts)			Percent Total Overall Project Completed (%)	Note1	Note2
			Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular		9999997	33.33%		0.00%	33.33%		0.00%	33.33%		0.00%	0.00%		
Total			33.33%		0.00%	33.33%		0.00%	33.33%		0.00%	0.00%		

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Instructions:

1. The FIRST step is to import .XML Proposal file by clicking on this button:

   IMPORT .xml
2. Input appropriate dates and other relevant data in the cells that are not locked. (*Note: DO NOT enter any data in the shaded red area marked "**FOR STATE USE ONLY**".)*
3. After completing the Project Information Section, complete the Inspection Schedule Section. Each separate inspection will require its own row.
4. The Initial XML data file is created by the NJDOT Modified Proposal Program version 2.0m – Build 4 given by the Department.

III. HOW TO CREATE AN XML DATA FILE USING EXCEL SPREADSHEET?

Once all required information has been entered in the Excel spreadsheet, generate an ***XML*** data file for State submission using following instructions.

a. Create ***XML*** data file for your Project Schedule by clicking this Button:

   Export XML

b. The ***XML*** file is saved as same name as Excel file except with **.xml** extension:

   GGGG_YYYYMMDD_PSNN_XX.xml

   where, ***GGGG*** is the four character Group Number (e.g., ***ST1R***)

   YYYYMMDD is the current submission date in this schedule (e.g. ***20130215***)

   PS stands for Project Schedule

   NN indicates the **Project Agreement, Mod/Add.** (e.g. "00" for Original Agreement)

   XX indicates the Submission Sequence Number (e.g., ***01***, ***02***…)

   *(Note: This name must be **UNIQUE.**)*

c. Email this ***XML*** data file as an attachment to the Department Project Manager. **Include file name in the subject of this email.**

See sample below.

Excel Sample
– Project Schedule

SAMPLE-Project Schedule Bridge 2013 Version 3-1-1.XLS [Compatibility Mode] - Microsoft Excel

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	ADD Row	DELETE Row	SORT	FILTER	EXPORT .xml	IMPORT .xml	PRINT Preview

*Project**	Bridge Group ST1R Inspection Proposal				
*Consultant**	Advantage Engineering Associates, P.C.			*Notice to Proceed Date*	
*Agreement**	2011BI819F	*Agreement Date*		*Preliminary Reports Due Date*	
*Group**	ST1R	*Modification/Addendum Code*		*Final Reports Due Date*	
Total Rows	46	*Modification/Addendum Date*		*Authorized Time Extension Date*	
** Required Fields*		*This Progress Report Date*		*This Submission Number*	

FOR STATE USE ONLY

PDF CD Received by State	
Working Files CD Received by State	
Database CD Received by State	
Final Invoice Received by State	

Insp Type	Route	Structure Number	Previous Insp Date	Approved Inspection Date	Actual Inspection Date	Initial PDI Submission Date	Prelim. and/or 90Days PDI Sub Date	Approved Prelim. Report Submission Date	Actual Prelim. Report Received by State	State Comments Received by Consultant	Final PDI Submission Date	Final Report Received by State	Insp Equip/ MOT/ Diving Services Required	Remarks
A*	B*	C*	D*	E*	F	G	H	I*	J	K	L	M	N	O
Regular	5	0207150	6/29/2011											
Regular	287	0235170	6/29/2011											
Regular	287	0235171	7/13/2011											
Regular	287	0235172	7/13/2011											
Regular	280	0728152	4/21/2011											
Regular	280	0728157	6/1/2011											
Regular	280	0728158	6/1/2011											
Regular	280	0728159	5/16/2011											
Regular	280	0729150	6/6/2011											
Regular	280	0729151	6/6/2011											
Regular	280	0729152	6/7/2011											
Regular	280	0729158	6/22/2011											
Regular	280	0729159	6/22/2011											
Regular	280	0730150	5/23/2011											
Regular	280	0730151	5/23/2011											
Regular	280	0730152	5/11/2011											
Regular	280	0730153	5/19/2011											
Regular	280	0730155	5/12/2011											
Regular	280	0730157	5/20/2011											
Regular	280	0730159	4/22/2011											
Regular	280	0730160	4/25/2011											
Regular	280	0730164	4/25/2011											
Regular	280	0730167	5/2/2011											
Regular	280	0730168	7/5/2011											
Regular	280	0730172	5/24/2011											
Regular	280	0730181	5/25/2011											
Regular	280	0730185	7/7/2011											
Regular	280	0730188	7/12/2011											
Regular	280	0730190	5/26/2011											
Regular	280	0731151	6/20/2011											
Regular	280	0731152	6/20/2011											
Regular	1+9	0903152	5/3/2011											
Regular	280	0914150	6/15/2011											
Regular	280	0914152	5/31/2011											
Regular	280	0914154	6/9/2011											
Regular	280	0914156	6/13/2011											
Regular	280	0914161	6/14/2011											
Regular	21	1603184	6/28/2011											
Regular	21	1603185	6/28/2011											
Regular	46	1606186	6/13/2011											
Regular	78	2113158	5/5/2011											
Regular	80	2114151	5/9/2011											
Regular	80	2114160	5/10/2011											
Regular		-NHPP												
Regular		-STPOFF												
Regular		-STPON												

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Excel Sample
– STP On-System Progress

SAMPLE-Project Schedule Bridge 2013 Version 3-1-1.XLS [Compatibility Mode] - Microsoft Excel

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	STP ON-SYSTEM PROGRESS REPORT	Print Preview

Project	Bridge Group ST1R Inspection Proposal					*Progress Report Date*	*1/0/1900*
Consultant	Advantage Engineering Associates, P.C.			*Notice to Proceed Date*	1/0/1900	*This Submission No.*	0
Agreement	2011BI819F	*Agreement Date*	1/0/1900	*Preliminary Reports Due Date*	1/0/1900	*STP On Federal Job No.*	
Group	ST1R	*Modification/Addendum Code*	0	*Final Reports Due Date*	1/0/1900	*STP On State Job No.*	
Total STP-On Rows 14		*Modification/Addendum Date*	1/0/1900	*Authorized Time Extension Date*	1/0/1900		

PROJECT PROGRESS FOR STP-ON

INSPECTION RELATED TASK

(Field, Calculation, & Report Writing)

	Completed
	0.00%

	Interim	*Regular*	*Other*
# of Insp.	0	14	0

			Field Inspection (Mobilization & Field)			*Computation (Calculations)*			*Report Writing (Cadd, Prelim. & Final Rpts)*					
Insp Type	*Route*	*Structure Number*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Percent Total Overall Project Completed (%)*	*Note1*	*Note2*
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular	280	0729152	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730155	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730159	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730160	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730164	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730167	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730168	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730181	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730188	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0730190	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0731151	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	280	0731152	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular	1+9	0903152	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Regular		-STPON	2.75%		0.00%	0.00%		0.00%	4.40%		0.00%	0.00%		
Total			38.46%		0.00%	0.00%		0.00%	61.54%		0.00%	0.00%		

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Excel Sample
– STP Off-System Progress

SAMPLE-Project Schedule Bridge 2013 Version 3-1-1.XLS [Compatibility Mode] - Microsoft Excel

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	STP OFF-SYSTEM PROGRESS REPORT	Print Preview

Project	Bridge Group ST1R Inspection Proposal					Progress Report Date	1/0/1900
Consultant	Advantage Engineering Associates, P.C.			Notice to Proceed Date	1/0/1900	This Submission No.	0
Agreement	2011BI819F	Agreement Date	1/0/1900	Preliminary Reports Due Date	1/0/1900	STP Off Federal Job No.	
Group	ST1R	Modification/Addendum Code	0	Final Reports Due Date	1/0/1900	STP Off State Job No.	
Total STP-Off Rows	4	Modification/Addendum Date	1/0/1900	Authorized Time Extension Date	1/0/1900		

PROJECT PROGRESS FOR STP-OFF

INSPECTION RELATED TASK
(Field, Calculation, & Report Writing)

Completed: 0.00%

# of Insp.	Interim	Regular	Other
	0	4	0

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			Field Inspection (Mobilization & Field)			Computation (Calculations)			Report Writing (Cadd, Prelim. & Final Rpts)					
Insp Type	Route	Structure Number	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Estimated Percentage of Overall Project (%)	Part of This Task Completed (%)	Part of Overall Project Completed (%)	Percent Total Overall Project Completed (%)	Note1	Note2
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular	280	0730157	9.62%		0.00%	0.00%		0.00%	15.38%		0.00%	0.00%		
Regular	78	2113158	9.62%		0.00%	0.00%		0.00%	15.38%		0.00%	0.00%		
Regular	80	2114160	9.62%		0.00%	0.00%		0.00%	15.38%		0.00%	0.00%		
Regular		-STPOFF	9.62%		0.00%	0.00%		0.00%	15.38%		0.00%	0.00%		
Total			38.46%		0.00%	0.00%		0.00%	61.54%		0.00%	0.00%		

Excel Sample
– NHPP System Progress

SAMPLE-Project Schedule Bridge 2013 Version 3-1-1.XLS [Compatibility Mode] - Microsoft Excel

Project Schedule	STP-On Progress	STP-Off Progress	NHPP Progress	NHPP PROGRESS REPORT	Print Preview

Project	Bridge Group ST1R Inspection Proposal					*Progress Report Date*	*1/0/1900*
Consultant	Advantage Engineering Associates, P.C.			*Notice to Proceed Date*	1/0/1900	*This Submission No.*	0
Agreement	2011BI819F	*Agreement Date*	1/0/1900	*Preliminary Reports Due Date*	1/0/1900	*NHPP Federal Job No.*	
Group	ST1R	*Modification/Addendum Code*	0	*Final Reports Due Date*	1/0/1900	*NHPP State Job No.*	
Total NHPP Rows	28	*Modification/Addendum Date*	1/0/1900	*Authorized Time Extension Date*	1/0/1900		

PROJECT PROGRESS FOR NHPP

INSPECTION RELATED TASK

(Field, Calculation, & Report Writing)

Completed	*Interim*	*Regular*	*Other*
0.00%	0	28	0
# of Insp.			

			Field Inspection (Mobilization & Field)			*Computation (Calculations)*			*Report Writing (Cadd, Prelim. & Final Rpts)*					
Insp Type	*Route*	*Structure Number*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Estimated Percentage of Overall Project (%)*	*Part of This Task Completed (%)*	*Part of Overall Project Completed (%)*	*Percent Total Overall Project Completed (%)*	*Note1*	*Note2*
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Regular	5	0207150	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	287	0235170	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	287	0235171	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	287	0235172	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0728152	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0728157	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0728158	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0728159	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0729150	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0729151	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0729158	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0729159	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730150	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730151	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730152	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730153	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730172	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0730185	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0914150	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0914152	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0914154	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0914156	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	280	0914161	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	21	1603184	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	21	1603185	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	46	1606186	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular	80	2114151	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Regular		-NHPP	1.37%		0.00%	0.00%		0.00%	2.20%		0.00%	0.00%		
Total			38.46%		0.00%	0.00%		0.00%	61.54%		0.00%	0.00%		

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XML Sample


```
  <?xml version="1.0" encoding="UTF-8" standalone="no" ?>
- <root>
  - <project_info>
      <project_type>R</project_type>
      <project_name>Bridge Group ST1R Inspection Proposal</project_name>
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