

Activity ID	Activity Name
-------------	---------------

GDOT DB Template for Contractors

Project Management

Administration

PM.ADM.1000	Administration
-------------	----------------

Bonds and Financing

PM.FIN.1000	Bonds and Financing
-------------	---------------------

Insurance

PM.INS.1000	Insurance
-------------	-----------

QA/QC

PM.QA.1000	QA/QC
------------	-------

Design

Environmental

DS.ENV.1000	Environmental Subsection Name- Activity Description
-------------	---

Roadway

DS.RDW.1000	Roadway Subsection Name- Activity Description
-------------	---

Drainage

DS.DRN.1000	Drainage Subsection- Activity Description
-------------	---

Structures

DS.BLD#.1000	Subsection Name- Building Number- Activity Description
DS.BR#.1000	Subsection Name- Bridge Number- Activity Description
DS.WL#.1000	Subsection Name- Wall Number - Activity Description

Railroad

DS.RR#.1000	Railroad Name - Activity Description
DS.RR2#.1005	Railroad Name - Activity Description

Landscape & Aesthetics

DS.LSC#.1000	Subsection Name- Landscape Name- Activity Description
--------------	---

Traffic

DS.TRF#.1000	Subsection Name - Signing - Activity Name
DS.TRF#.2000	Subsection Name- Traffic Signal Systems- Activity Name
DS.TRF#.3000	Subsection Name- Roadway Illumination - Activity Name

Intelligent Transportation System (ITS)

DS.ITS#.1000	Subsection Name- ITS - Activity Name
--------------	--------------------------------------

Traffic Management and Controls During Construction

DS.TMC#.1000	Subsection Name- TMC - Activity Name
--------------	--------------------------------------

Tolling

DS.TLL#.1000	Subsection Name- Tolling - Activity Name
--------------	--

QA/QC

DS.QA#.1000	Subsection Name- QA/QC - Activity Name
-------------	--

Proposed Schedule for Acquisition of Additional Properties by GDOT

(By subsections determined by DB Team w/GDOT concurrence)

DS.PCL#.1000	Subsection Name- Parcel Number - Activity Name
--------------	--

Utility Adjustments

(By Utility Owner)

UTL.(OWN1).1000	Utility Owner- Negotiate Agreements- Activity Description
UTL.(OWN1).2000	Utility Owner- Locate Existing Utilities- Activity Description
UTL.(OWN1).3000	Utility Owner- Prepare Utility Assembly- Activity Description

Activity ID	Activity Name
-------------	---------------

UTL.(OWN1).4000	Utility Owner- Construct Utility Adjustment - Activity Description
-----------------	--

Construction

Roads

CON.MNR#.1000	Subsection Name- Erosion Control- Activity Description
CON.MNR#.2000	Subsection Name-Earthwork- Activity Description
CON.MNR#.3000	Subsection Name- Pavement Markings- Activity Description
CON.MNR#.4000	Subsection Name- TCP/MOT- Activity Description
CON.MNR#.5000	Subsection Name-Other Roadway- Activity Description
CON.MNR#.6000	Subsection Name- Fencing - Activity Description
CON.MTL#.1000	Subsection Name- Erosion Control- Activity Description
CON.MTL#.2000	Subsection Name- Earthwork- Activity Description
CON.MTL#.3000	Subsection Name- Pavement Markings- Activity Description
CON.MTL#.4000	Subsection Name- TCP/MOT- Activity Description
CON.MTL#.5000	Subsection Name- Other Roadway- Activity Description
CON.MTL#.6000	Subsection Name- Fencing - Activity Description
CON.RD#.1000	Subsection Name-Erosion Control- Activity Description
CON.RD#.2000	Subsection Name-Earthwork- Activity Description
CON.RD#.3000	Subsection Name-Pavement Markings- Activity Description
CON.RD#.4000	Subsection Name-TCP/MOT- Activity Description
CON.RD#.5000	Subsection Name-Other Roadway- Activity Description
CON.RD#.6000	Subsection Name- Fencing - Activity Description

Drainage

CON.CC#.1000	Subsection Name- Cross Culvert #- Activity Description
CON.CS#.1000	Subsection Name- Crossing Streets - Street #- Activity Description
CON.LR#.1000	Subsection Name- Local Roads - Trunkline #- Activity Description
CON.LR#.2000	Subsection Name- Local Roads - Inlets & Laterals #- Activity Description
CON.MMR#.1000	Subsection Name- Mainlanes, Managed Toll Lanes, Ramps - Trunkline #- Ac
CON.MMR#.2000	Subsection Name- Mainlanes, Managed Toll Lanes, Ramps - Inlets & Lateral

Structures

CON.BR#.1000	Subsection Name- Foundations - Bridge #- Activity Description
CON.BR#.2000	Subsection Name- Substructure - Bridge #- Activity Description
CON.BR#.3000	Subsection Name- Superstructure - Bridge #- Activity Description
CON.NW#.1000	Subsection Name- Noise Walls - Retaining Wall #- Activity Description
CON.RW#.1000	Subsection Name- Retaining Walls - Retaining Wall #- Activity Description

Railroad

CON.RRBR#.1000	Subsection Name RR- Foundations - Bridge #- Activity Description
CON.RRBR#.2000	Subsection Name RR- Substructure - Bridge #- Activity Description
CON.RRBR#.3000	Subsection Name RR- Superstructure - Bridge #- Activity Description
CON.RRTK.1000	Subsection Name RR- Trackwork- Activity Description
CON.RRTK.2000	Subsection Name RR- Switches - Activity Description
CON.RRTK.3000	Subsection Name RR- Signal Work- Activity Description
CON.RRTK.3005	Subsection Name RR- Flagging - Activity Description

Landscaping

CON.LS#.1000	Subsection Name - Trees and Shrubs - Activity Description
CON.LS#.2000	Subsection Name - Seeding and Sodding - Activity Description
CON.LS#.3000	Subsection Name - Plants and Ground Cover - Activity Description

Traffic Related Elements

GDOT DB Template for Contractors	GDOT_DB_Template	07-Nov-14 11:49
Activity ID	Activity Name	
CON.TRE#.1000	Subsegment Name- Mainline & Ramps - Activity Description	
CON.TRE#.2000	Subsegment Name- Frontage Roads - Activity Description	
CON.TRE#.3000	Subsegment Name- Crossing Streets - Activity Description	
CON.TRE#.4000	TSS - Location # - Activity Description	
CON.TRE#.5000	Subsegment Name- Mainline & Ramps - Activity Description	
CON.TRE#.6000	Subsegment Name- Frontage Roads - Activity Description	
CONI.TRE#.6000	Subsegment Name- Crossing Street # - Activity Description	
ITS		
CON.ITS#.1000	Subsegment Name- Conduits - Activity Description	
CON.ITS#.2000	Subsegment Name- CCTV - Activity Description	
CON.ITS#.3000	Subsegment Name- Vehicle Detection - Activity Description	
CON.ITS#.4000	Subsegment Name- CMS - Activity Description	
CON.ITS#.5000	Subsegment Name- Lane Control Signals - Activity Description	
Traffic Control During Construction		
CON.TCC#.1000	Subsegment Name- TM Strategy - Activity Description	
CON.TCC#.2000	Subsegment Name- Traffic Control & Signing - Activity Description	
CON.TCC#.3000	Subsegment Name- Temporary Detours - Activity Description	
Tolling		
CON.TLL#.1000	Subsegment Name- ETCS- Conduit Systems - Activity Description	
CON.TLL#.2000	Subsegment Name- ETCS- Support Structures - Activity Description	
CON.TLL#.3000	Subsegment Name- ETCS Equipment - Activity Description	
Buildings		
CON.BLG#.1000	Subsegment Name- Building #- Activity Description	
Operations During Construction		
Project Patrols and Inspections		
OPC.PPI.1000	Project Patrols and Inspections - Activity Description	
Traffic Control and Incident Management		
OPC.TCM.1000	Traffic Control and Incident Management - Activity Description	
Policing		
OPC.POL.1000	Policing - Activity Description	
Power Costs		
OPC.PWC.1000	Power Costs - Activity Description	
Maintenance During Construction		
Roadway		
OPC.RDW.1000	MTN- Roadway - Activity Description	
Drainage		
OPC.DRN.1000	MTN- Drainage - Activity Description	
Structures		
OPC.STR.1000	MTN- Structures - Activity Description	
Pavement Marking, Object Markers, Barriers, Delineators		
OPC.PVM.1000	MTN- Pavement Marking, Object Markers, Barriers, Delineators - Activity Description	
Guard Rail, Safety Barrier, Impact Attenuator		
OPC.GRL.1000	MTN- Guard Rail, Safety Barrier, Impact Attenuator - Activity Description	
Signs		
OPC.SGN.1000	MTN- Signs - Activity Description	
Traffic Signal Systems		

Activity ID	Activity Name
OPC.TSS.1000	MTN- Traffic Signal Systems - Activity Description
Lighting	
OPC.LGT.1000	MTN- Lighting - Activity Description
Fences and Noise Walls	
OPC.FNW.1000	MTN- Fences and Noise Walls - Activity Description
Roadside Management	
OPC.RDM.1000	MTN- Roadside Management - Activity Description
ITS and ETCS	
OPC.ITS.1000	MTN- ITS and ETCS - Activity Description
Buildings	
OPC.BLD.1000	MTN- Buildings - Activity Description
Incident Response	
OPC.INR.1000	MTN- Incident Response - Activity Description
Customer Response	
OPC.CSR.1000	MTN- Customer Response - Activity Description