

OKLAHOMA DEPARTMENT OF TRANSPORTATION
CONSTRUCTION DIVISION / TRNS*PORT BRANCH

Sitemanager Policy Manual

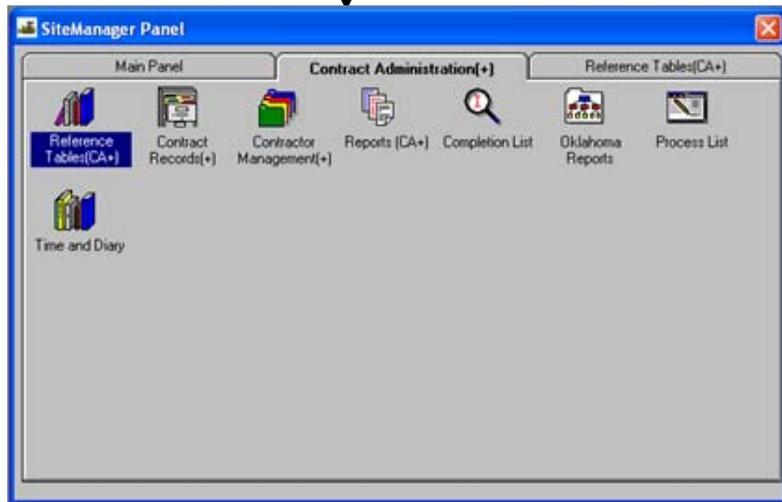
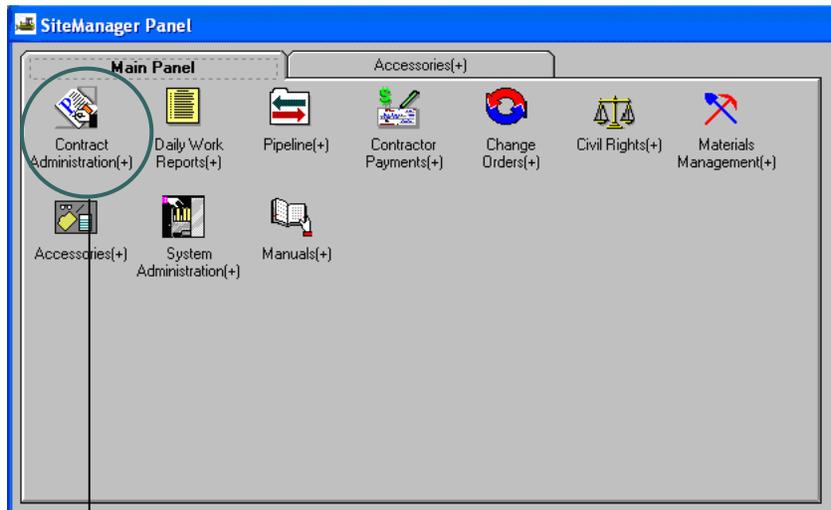
CONTRACT ADMINISTRATION



CONTAINS :

- 401.0 - REFERENCE TABLES
- 402.0 - CONTRACT RECORDS
- 403.0 - CONTRACTOR MANAGEMENT
- 404.0 - REPORTS
- 405.0 - PROCESS LIST

SCREENSHOT



CONTRACT ADMINISTRATION 0400

TABLE OF CONTENTS

- ◆ 401.0 - REFERENCE TABLES
- ◆ 401.1 - INTERFACE LOAD MESSAGES
- ◆ 401.2 - ADMINISTRATIVE OFFICES
- ◆ 401.3 - ITEM MASTER
- ◆ 401.4 - FUNDING SOURCES
- ◆ 401.5 - VENDORS
- ◆ 401.6 - DEFAULT CRITICAL DATES
- ◆ 401.7 - DEFAULT KEY DATES
- ◆ 401.8 - DEFAULT CHECKLIST EVENTS
- ◆ 401.9 - DEFAULT LIQUIDATED DAMAGES
- ◆ 402.0 - CONTRACT RECORDS
- ◆ 402.1 - CONTRACTS
- ◆ 402.2 - MILESTONES
- ◆ 402.3 - PROJECTS
- ◆ 402.4 - CATEGORIES
- ◆ 402.5 - ITEMS
- ◆ 402.6 - CONTRACT FUNDING
- ◆ 402.7 - CONTRACT AUTHORITY
- ◆ 402.8 - KEY DATES
- ◆ 402.9 - CHECKLIST SCHEDULED EVENTS
- ◆ 402.10 - CHECKLIST EVENT DATES

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION

PAGE 3

TABLE OF CONTENTS

- ◆ 402.11 - PERMITS
- ◆ 402.12 - CORRESPONDENCE LOG
- ◆ 402.13 - PLAN DISCREPANCIES
- ◆ 402.14 - STOCKPILED MATERIALS
- ◆ 402.15 - FORCE ACCOUNTS
- ◆ 402.16 - DESIGN EVALUATION
- ◆ 402.17 - DISPUTES/CLAIMS
- ◆ 402.17 - DISPUTES/CLAIMS
- ◆ 402.18 - DSS CONTRACTS
- ◆ 403.0 - CONTRACTOR MANAGEMENT
- ◆ 403.1 - CONSTRUCTION CONFERENCE
- ◆ 403.2 - PROGRESS SCHEDULE
- ◆ 403.3 - SUBCONTRACTS
- ◆ 403.4 - CONTRACTOR PAYROLLS
- ◆ 403.5 - DOCUMENT SUBMISSION
- ◆ 403.6 - CONTRACTOR EVALUATION
- ◆ 403.7 - CONTRACTOR PAYROLL LOAD
- ◆ 403.8 - DOCUMENT SUBMISSION REVIEW

CONTRACT ADMINISTRATION 0400

TABLE OF CONTENTS

- ◆ 404.0 - REPORTS
 - ◆ 404.1 - CONTRACT STATUS
 - ◆ 404.2 - REQUIRED DOCUMENTS
 - ◆ 404.3 - ITEM QUANTITY
 - ◆ 404.4 - ITEM WORK REPORT
 - ◆ 404.5 - DISPUTE/CLAIM SUMMARY
 - ◆ 404.6 - SUBCONTRACT VALUE
 - ◆ 404.7 - CONTRACTOR CURRENT STATUS
 - ◆ 404.8 - CONTRACTOR BEHIND SCHEDULE
 - ◆ 404.9 - PAST HISTORY WORK COMPLETION
 - ◆ 404.10 - PAST HISTORY CLAIMS
 - ◆ 404.11 - VIEW SAVED REPORTS
- ◆ 405.0 - PROCESS LIST

0400

CONTRACT ADMINISTRATION

0401.0

REFERENCE TABLES

OVERVIEW

TABLE OF CONTENTS

- 401.0 - REFERENCE TABLES
- 401.1 - INTERFACE LOAD MESSAGES
- 401.2 - ADMINISTRATIVE OFFICES
- 401.3 - ITEM MASTER
- 401.4 - FUNDING SOURCES
- 401.5 VENDORS
- 401.6 DEFAULT CRITICAL DATES
- 401.7 DEFAULT KEYS DATES
- 401.8 DEFAULT CHECKLIST EVENTS
- 401.9 DEFAULT LIQUATED DAMAGES

PAGE

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

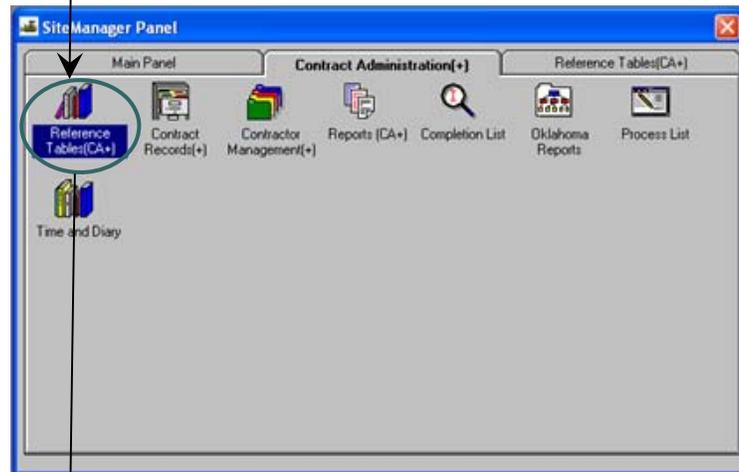
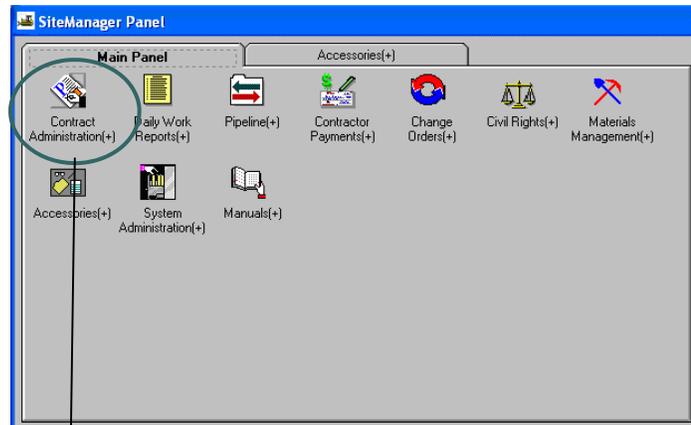
CONTRACT ADMINISTRATION

CONTRACT ADMINISTRATION 0400

REFERENCE TABLES

0401.0

PATH



AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION

PAGE 7

SCOPE

To establish a policy and procedure for utilizing the Interface Load Messages window.

GENERAL

Interface Load Messages are populated when two processes, BPRELOAD and BRE-FLOAD, are ran and is used to find potential problems with the LAS to SiteManager load. Before each process is ran, old messages should be deleted in case there is problem with the load and tracing potential problems can be easier to identify.

SCREENSHOT

Date	Load Process	Contract ID	Table ID	Message
20091211	SUBLOAD	090541		SubContract load finished
20091210	REFLOAD		T_CD_TBL_DTL	Record 1656; SQLSTATE = S1000[Oracle][ODBC][Ora]ORA-12899: value too large for column "SMDB"."T_CD_TBL_DTL"."CD_ID" (actual: 5, maximum: 4)
20091210	REFLOAD		T_CD_TBL_DTL	Record 1656; Column 'cd_id' value 'SAMAN' too large
20091210	REFLOAD		T_CD_TBL_DTL	Record 2032; SQLSTATE = S1000[Oracle][ODBC][Ora]ORA-12899: value too large for column "SMDB"."T_CD_TBL_DTL"."CD_ID" (actual: 5, maximum: 4)
20091210	REFLOAD		T_CD_TBL_DTL	Record 2032; Column 'cd_id' value '03001' too large
20091210	REFLOAD		T_CD_TBL_DTL	Record 2033; SQLSTATE = S1000[Oracle][ODBC][Ora]ORA-12899: value too large for column "SMDB"."T_CD_TBL_DTL"."CD_ID" (actual: 5, maximum: 4)
20091210	REFLOAD		T_CD_TBL_DTL	Record 2033; Column 'cd_id' value '04001' too large
20091210	REFLOAD		T_CD_TBL_DTL	Record 2034; SQLSTATE = S1000[Oracle][ODBC][Ora]ORA-12899: value too large for column "SMDB"."T_CD_TBL_DTL"."CD_ID" (actual: 5, maximum: 4)
20091210	REFLOAD		T_CD_TBL_DTL	Record 2034; Column 'cd_id' value '05001' too large
20091210	REFLOAD		T_CD_TBL_DTL	Record 2035; SQLSTATE = S1000[Oracle][ODBC][Ora]ORA-12899: value too large for column "SMDB"."T_CD_TBL_DTL"."CD_ID" (actual: 5, maximum: 4)

CONTRACT ADMINISTRATION 0400

ADMINISTRATIVE OFFICE

0401.2

SCOPE

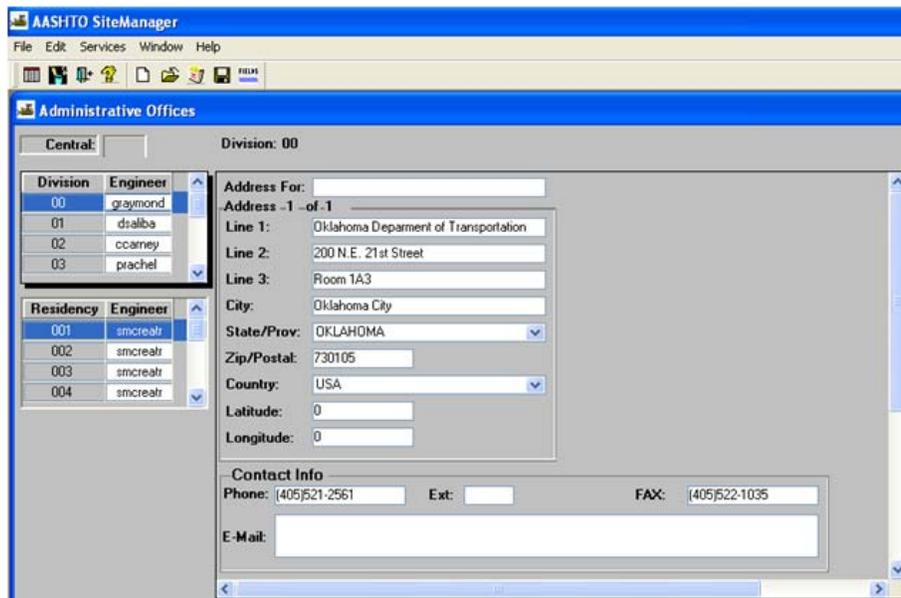
To establish a policy and procedure for utilizing the Administrative Offices window.

GENERAL

The Administrative Office panel lets the user add, modify, and delete the offices in the reference table.

LEVEL	
1	ODOT Headquarters
2	Field Division
3	Residencies

SCREENSHOT



0400

CONTRACT ADMINISTRATION

0401.3

ITEM MASTER

SCOPE

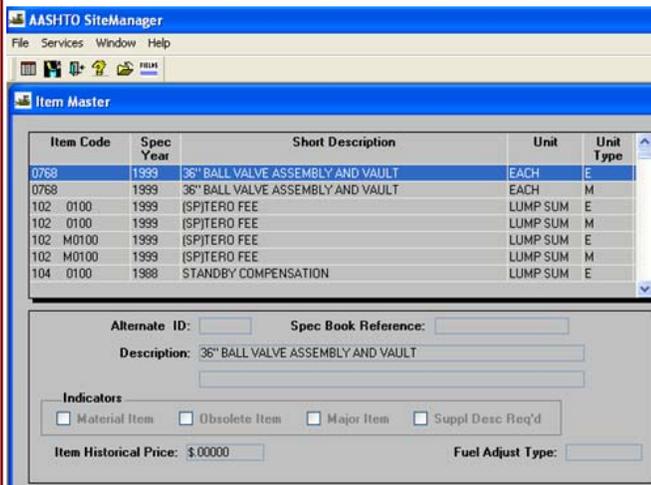
To establish a policy and procedure for utilizing the Item Master.

GENERAL

The Item Master panel lets the user view the standard Item list. An interface load process adds the Items from the Pre-construction system to this list. The user can not add, modify, or delete Item Master data. The default sorting order of the list is by Item Code first, then Spec Year, and then Unit. The user can find, filter, and sort any column on the list. The selected Item's Historical Price is displayed only if the user has the authority to view this data. The user can add a standard Item to a Contract by selecting the Item on the appropriate SiteManager panel (e.g., the Items panel).

In ODOT, the Item Master is loaded into SiteManager from PES/LAS

SCREENSHOT



DEFAULT VALUES

IN ODOT, THE ITEM MASTER IS LOADED INTO SITEMANAGER FROM PES/LAS

CONTRACT ADMINISTRATION 0400

FUNDING SOURCES

0401.4

SCOPE

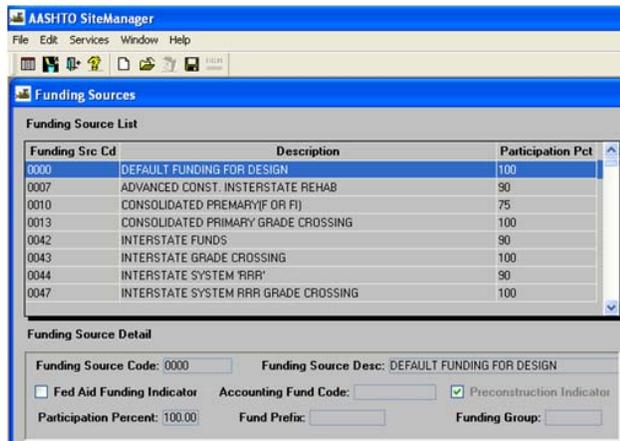
To establish a policy and procedure for utilizing the Funding Sources window.

GENERAL

The Funding Sources panel lets the user add, modify, and delete standard funding sources. The user can view but not modify funding sources loaded from the Pre-construction system. After a funding source is entered on the Funding Sources panel, the user can add the funding source to a Contract by selecting it on the appropriate SiteManager panels (e.g., Contract Funding).

The funding sources will be loaded into SiteManager from PES/LAS.

SCREENSHOT



DEFAULT VALUES

THE FUNDING SOURCES WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

0400

CONTRACT ADMINISTRATION

0401.5

VENDORS

SCOPE

To establish a policy and procedure for utilizing the Vendor window

GENERAL

The Vendors panel lets the user add, modify, and delete Vendors and related data in the reference table. The Vendors are the material suppliers, contractors, financial institutions, insurance companies, consultants, and others who provide goods and services to the transportation agency. Typically, an interface load process adds the Vendors from the Pre-construction system to SiteManager.

The user can not modify or delete Vendor data loaded from the Pre-construction system.

The user can add Vendor data to a Contract by selecting it on the appropriate panel (e.g., the Contract Prime Contractor folder tab). I

CONTRACT ADMINISTRATION 0400

VENDORS

0401.5

SCREENSHOTS

DEFAULT VALUES

THIS SCREEN WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

In ODOT, vendors are loaded into SiteManager from PES/LAS.

The Construction Division will add the Contractor's Associates (Surety Bonding Agents, General Liability, and Worker's Compensation Insurance Companies) to the Vendor window on the Associates folder tab. The Prime Contractor's Prime Contacts will also be added to the Vendor window on the Personnel folder tab.

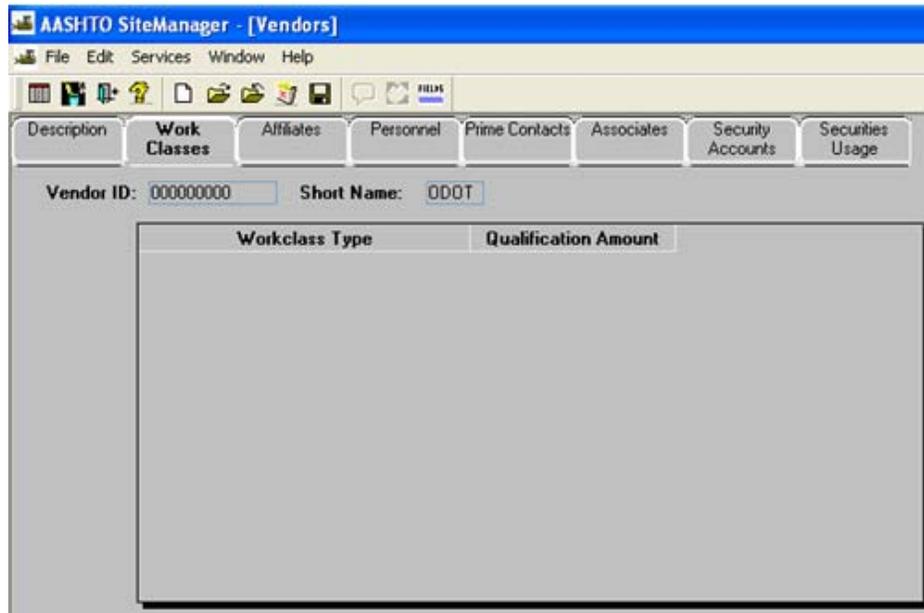
0400

CONTRACT ADMINISTRATION

0401.5

VENDORS

SCREENSHOTS



DEFAULT VALUES

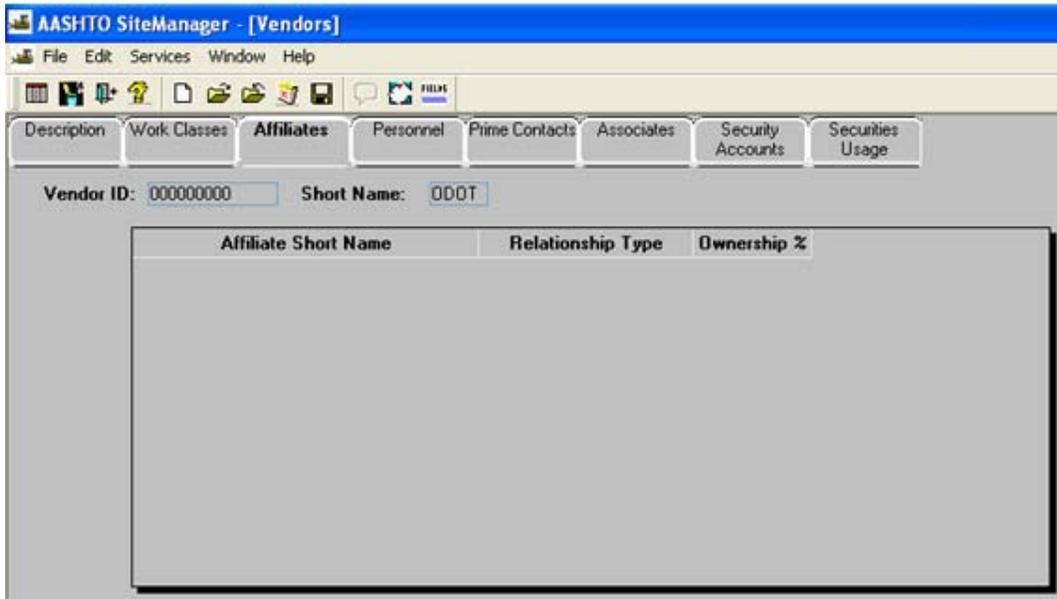
THIS SCREEN WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

CONTRACT ADMINISTRATION 0400

VENDORS

0401.5

SCREENSHOTS



DEFAULT VALUES

THIS SCREEN WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

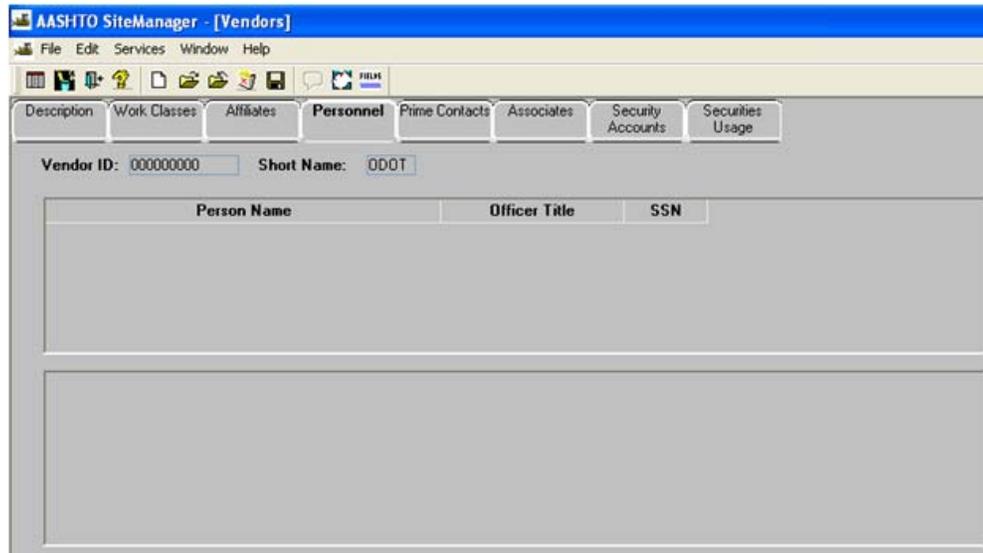
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CONTRACT ADMINISTRATION

0401.5

VENDORS

SCREENSHOTS



DEFAULT VALUES

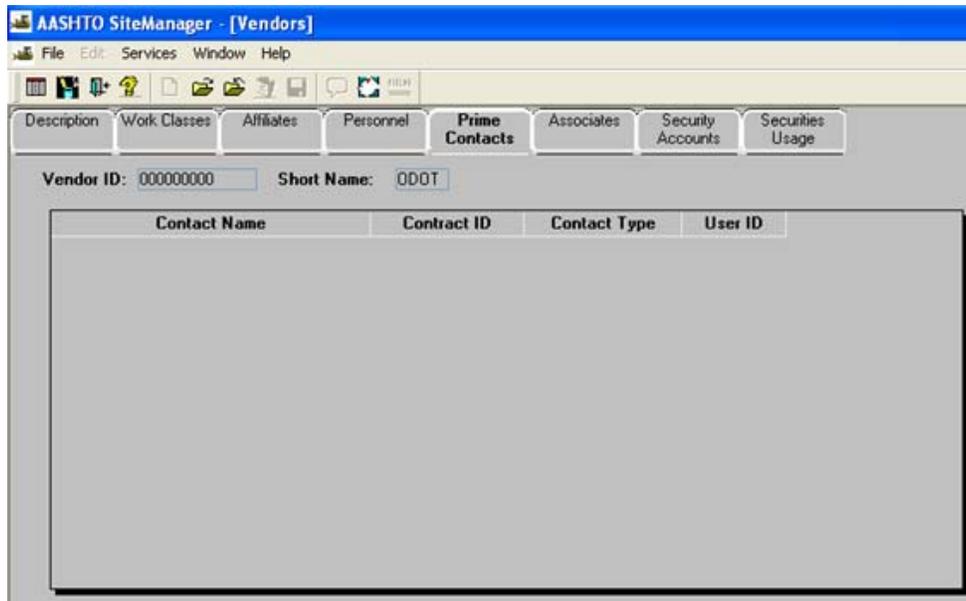
THIS SCREEN WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

CONTRACT ADMINISTRATION 0400

VENDORS

0401.5

SCREENSHOTS



DEFAULT VALUES

THIS SCREEN WILL BE LOADED INTO SITEMANAGER FROM PES/LAS.

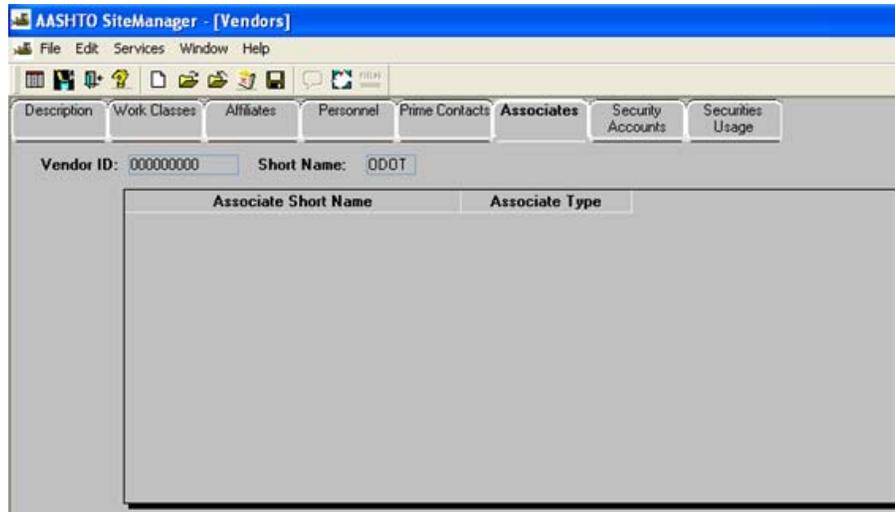
0400

CONTRACT ADMINISTRATION

0401.5

VENDORS

SCREENSHOTS



DEFAULT VALUES

THIS SCREEN WILL BE LOADED INTO SITEMANAGER BY
CONSTRUCTION DIVISION

CONTRACT ADMINISTRATION 0400

VENDORS

0401.5

SCREENSHOTS



ODOT WILL NOT USE THIS WINDOW

Account ID	Description	Current Balance	Retainage Required	Amount Available
		0	0	0

Type	Sec Type	Certificate ID	Amount	Post Date	Maturity Dt	Comments
------	----------	----------------	--------	-----------	-------------	----------

ADDITIONAL COMMENTS



SCREENSHOTS

ODOT WILL NOT USE THIS WINDOW

AASHTO SiteManager - [Vendors]

File Edit Services Window Help

Description Work Classes Affiliates Personnel Prime Contacts Associates Security Accounts Securities Usage

Vendor ID: 000000000 Short Name: ODOT

Account ID	Description	Current Balance	Retainage Required	Amount Available
		0	0	0

Contract ID

RETAIN PCT: 0

Contract Amounts		Securities/Retainage Amounts	
Original:	.00	Required:	.00
Installed:	.00	Covered:	.00
Paid:	.00	Difference:	.00

ADDITIONAL COMMENTS

CONTRACT ADMINISTRATION 0400

DEFAULT CRITICAL DATES

0401.6

SCOPE

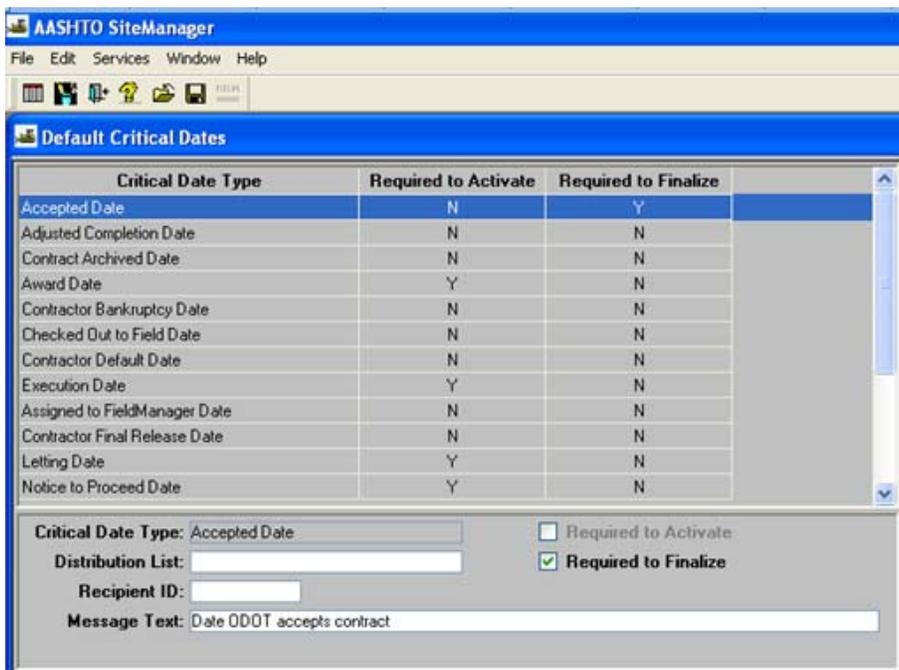
Default Critical Dates that Sitemanager uses.

GENERAL

The Default Critical Dates chart is listed below and describes whether each date will be tracked by ODOT in Sitemanager or Not Applicable.

**AS PART OF THE ACTIVATION AND FINALIZATION PROCESS,
ALL CRITICAL DATES WILL BE LOADED IN THE
CONSTRUCTION DIVISION IN OKC DIVISION OFFICE.**

SCREENSHOT



DEFAULT VALUES

CRITICAL DATE	REQ. TO ACTIVATE	REQ. TO FINALIZE	RECIPIENT ID	MESSAGE TEXT
Accepted Date	N	Y	Construction Division	Date ODOT Accepts Contract
Adjusted Completion Date	N	N	Asst. Division Engr.	System Generated (Calculates Time)
Award Date	N	N	Asst. Division Engr.	The award date fro this contract has been documented.
Checked Out to Field Date	N	N	Resident Engineer	System Generated when pipeline is being used.
Contract Archived Date	N	N	Resident Engineer	The Contract has been archived.
Contractor Bankruptcy Date	N	N	Resident Engineer	The Contractor has been placed in bankruptcy.
Contractor Default Date	N	N	Resident Engineer	The Contractor has defaulted on the contract.
Contractor Final Release Date	N	N	N/A	N/A
Execution Date	Y	N	Construction Division	The date the Director executes the contract.
Letting Date	N	N	Asst. Constr. Engr.	The contract has been let.
Notice to Proceed Date	Y	N	Resident Engineer	The NTP for this contract has been issued.
Open to Traffic Date	N	N	Division Engineer	Work is complete and open to traffic.
Original Completion Date	N	N	Division Engineer	Date set by Construction Division at beginning of project.

CONTRACT ADMINISTRATION 0400

DEFAULT CRITICAL DATES

0401.6

DEFAULT VALUES

CRITICAL DATE	REQ. TO ACTIVATE	REQ. TO FINALIZE	RECIPIENT ID	MESSAGE TEXT
Physical Work Complete Date	N	Y	Asst. Division Engr.	No further DWR or Estimate can be ran against project.
Price Adjustments Base Date	N	N	R.E.	First Day of the Letting Month
Signed Date	N	N	N/A	
Substantial Work Complete Date	N	Y	Asst. Division Engr.	The Residency has issued a completion date for this contract.
Work Begin Date	N	N	N/A	Automatically populates from Key Dates

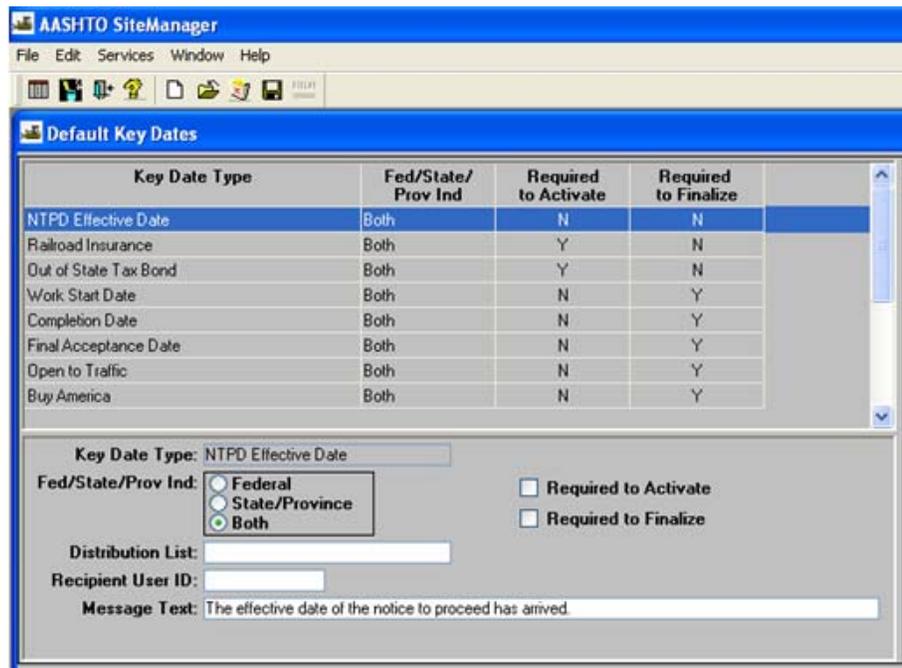
SCOPE

To establish default key dates that will be added to each new contract that is administered.

GENERAL

The following Default Key Dates will be placed on each new contract. The Construction Division will determine the appropriate Default Key Dates that will remain on the contract on a contract by contract basis

SCREENSHOT



CONTRACT ADMINISTRATION 0400

DEFAULT KEY DATES

0401.7

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
NTPD	Effective Date	When date is posted Construction Division will insert the projected date. The projected date will be the same as the NTP Effective Date	The actual date will be the same as the projected date. The actual date will be entered by the Construction Division at the time the contract is finalized.	The Assistant Resident Manager is automatically notified when the projected date has passed.	The Effective Date of the Notice to Proceed has arrived.
Railroad Insurance	Railroad Policy Rec'd. by Construction	No projected date will be entered.	The Construction Division will enter the actual date when the insurance policy is verified.	No notification will be sent. This date is used by the Construction Division for tracking.	
None Out of State Tax Bond	Notified by Oklahoma Tax Commission	No projected date will be entered.	Tax Bond Posted The Construction Division will enter the actual date when the tax bond is verified.	No notification will be sent. This date is used by the Construction Division for tracking.	None
Work Start Date	The Contractor begins work on the contract.	The projected date field will not be used.	Residency Personnel	Assistant Division Engineer	Work began on this contract.
Completion Date	All Physical Work Completed	The projected date field will not be used	Residency Personnel	Assistant Division Engineer	All physical work is completed and accepted by the residency.

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
Final Acceptance Date	All necessary materials, certifications, etc. have been received.	The projected date field will not be used.	Residency Personnel	Assistant Division Engineer	The Dept. has accepted the contract & released the contractor except for some bonding requirements.
NOT (Notice of Termination) Date	the NOT is submitted to the ODEQ	The projected date field will not be used.	Residency Personnel	Mickey Dolan	A Notice of Termination has been submitted for this contract.
Buy America	Certification is received by the Residency	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Railroad Payment Certification	Certification is received by the Residency	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Bridge Foundation Report	As-Builts are completed	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Residency Audit Complete	Residency Audit Complete	The projected date field will not be used	Residency Auditor	Division Auditor	The residency has finished their audit on this project.

CONTRACT ADMINISTRATION 0400

DEFAULT KEY DATES

0401.7

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
Division Audit Complete	Division Audit Complete	The projected date field will not be used.	Division Auditor	Asst. Div. Engr.	The Field Division has completed its audit of this project.
Open to Traffic	When Contr. has completed work and opened roadway up to traffic.	The projected date field will not be used.	Date of event	No notification will be sent.	The Open to Traffic Form has been submitted to Planning Division in OKC.
Final Inspection Date	Date Final Inspection Occurs	The projected date field will not be used.	Date of event	Asst. Division Engineer	The Final Inspection has occurred on this contract.
Final DBE Compliance (Form 3A)	Rec'd. from Contractor	The projected date field will not be used.	The Final DBE form has been reviewed and accepted by the Residency	Susan McClune - Regulatory Services	The Final Form 3A has been received for this contract.
Contract Signed Date	When Director executes the contract.	The projected date field will not be used.	Director	No notification will be sent. This date is used by the Construction Division for tracking	None

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
Work Start Date	Work Begins	The projected date field will not be used.	Residency Personnel	Asst. Div. Engr.	Novw
Storm Water Permit Received	Storm Water Permit Received	The projected date field will not be used.	Residency Personnel	Mickey Dolan	Nove
Division Audit Begins	Division Audit Begins	The projected date field will not be used.	Residency Personnel	Asst. Div. Engr.	The Field Division has started its audit of this project.
Residency Audit Begins	Residency Audit Begins	The projected date field will not be used.	Residency Auditor	Division Auditor	The residency has started their audit on this project.

CONTRACT ADMINISTRATION 0400

DEFAULT KEY DATES

0401.7

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CONTRACT ADMINISTRATION / REFERENCE TABLES

PAGE 29

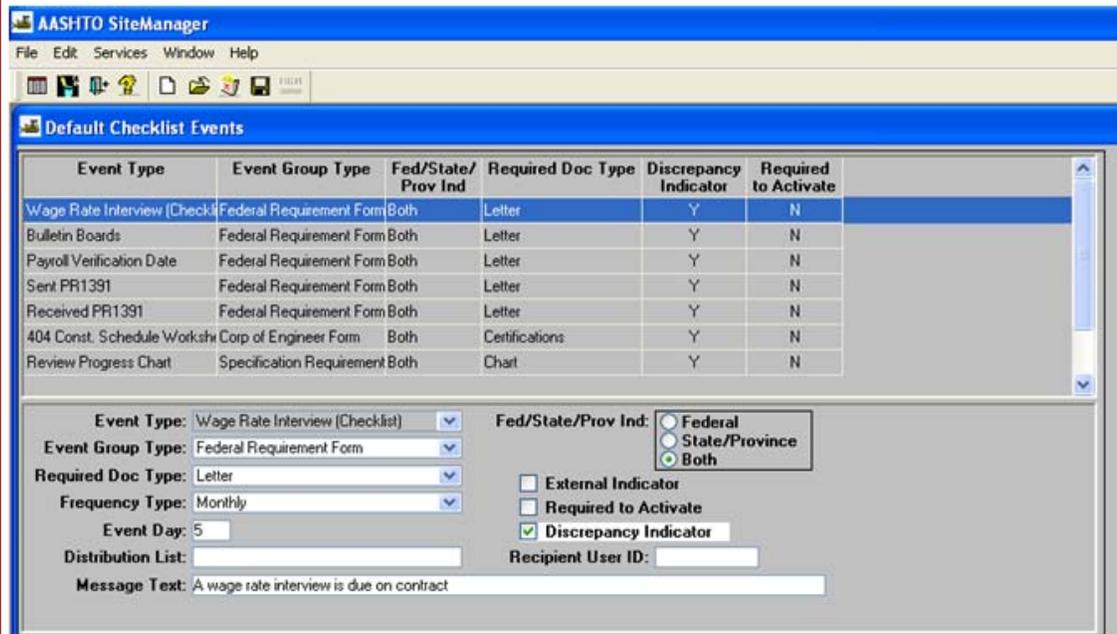
SCOPE

To establish Default Checklist Event Dates that will be tracked by ODOT in Site-manager.

GENERAL

Below is a list of the Default Checklist Event Dates ODOT will be tracking. As part of the activation process, each Residency should review the Checklist Event Dates to ensure that the dates which need to be tracked are inclusive in Sitemanager. You can check this in the Contract Records\Checklist Event Dates Icon. If a Checklist Event Date is included in your contract that does not apply, the residency will be responsible for contacting the Construction Division and request the deletion of any unnecessary Checklist Event Dates before work starts on the contract.

SCREENSHOT



CONTRACT ADMINISTRATION 0400

DEFAULT CHECKLIST EVENT DATES

0401.7

DEFAULT VALUES

NAME OF EVENT	DISCREPANCY INDICATOR	REQ. TO ACTIVATE	FREQ.	SCHEDULED BY	ENTERED BY	NOTIFIED BY	MESSAGE TEXT
Wage Rate Interview	Y	N	Monthly	PM or Inspector	RE, Auditor or PM	RE	The monthly Wage Rate Interview has not occurred.
404 Permittee Constr. Schedule Worksheet	Y	N	One Time	RE	RE	RE	The 404 Schedule Worksheet has not been submitted.
Bulletin Boards	Y	N	One Time	RE	RE	RE	The project's Bulletin Board has not been posted.
Review Progress Chart	Y	N	One Time	RE	RE	RE	The Progress Chart for this project has not been reviewed and accepted.
404 Permittee Compliance Certification	Y	N	One Time	RE	RE	RE	The 404 Permittee Compliance form has not been submitted.

0400

CONTRACT ADMINISTRATION

0401.7

DEFAULT CHECKLIST EVENT DATES

CONTRACT ADMINISTRATION 0400

DEFAULT LIQUIDATED DAMAGES

0401.8

SCOPE

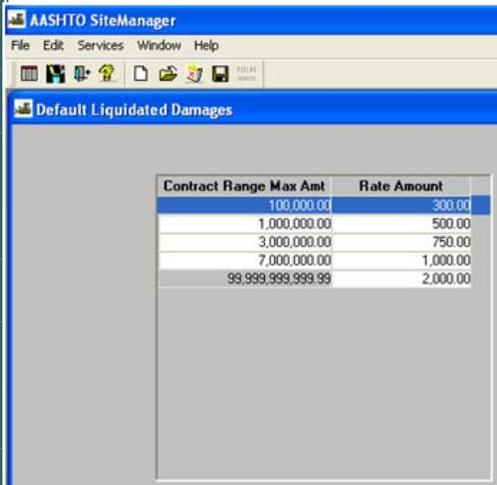
This policy defines the process for establishing Liquidated Damages administered in Sitemanager.

GENERAL

Liquidated Damages will be established automatically in Sitemanager.

This Liquidated damages will be accessed at the rate specified in the Standard Specifications or the Special Provision.

SCREENSHOT



The screenshot shows the AASHTO SiteManager application window. The title bar reads "AASHTO SiteManager". The menu bar includes "File", "Edit", "Services", "Window", and "Help". The toolbar contains icons for file operations and printing. The main window title is "Default Liquidated Damages". A table is displayed with the following data:

Contract Range	Max Amt	Rate	Amount
	100,000.00		300.00
	1,000,000.00		500.00
	3,000,000.00		750.00
	7,000,000.00		1,000.00
	99,999,999.999.99		2,000.00

DEFAULT VALUES

See Standard Specifications or the Special Provision:

0400

CONTRACT ADMINISTRATION

0402.0

CONTRACT RECORDS

OVERVIEW

TABLE OF CONTENTS

- 402.0 - CONTRACT RECORDS
- 402.1 - CONTRACTS
- 402.2 - MILESTONES
- 402.3 - PROJECTS
- 402.4 - CATEGORIES
- 402.5 - ITEMS
- 402.6 - CONTRACT FUNDING
- 402.7 - CONTRACT AUTHORITY
- 402.8 - KEY DATES
- 402.9 - CHECKLIST SCHEDULED
- 402.10 - CHECKLIST EVENT DATES
- 402.11 - PERMITS
- 402.12 - CORRESPONDENCE LOG
- 402.13 - PLAN DISCREPANCIES
- 402.14 - STOCKPILED MATERIALS
- 402.15 - FORCE ACCOUNTS
- 402.16 - DESIGN EVALUATION

PAGE

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

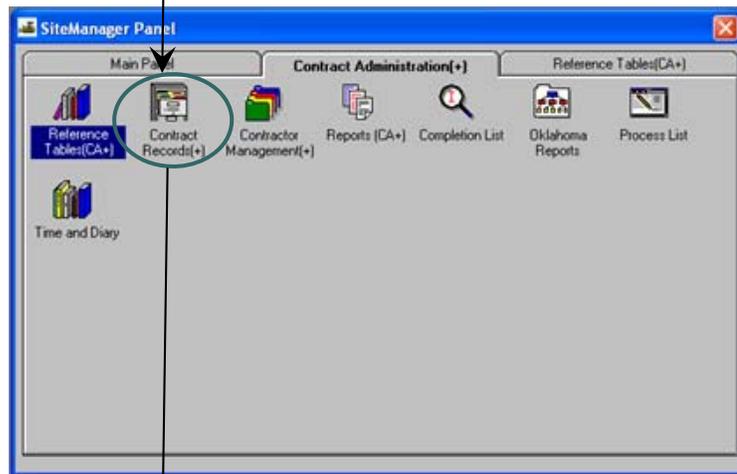
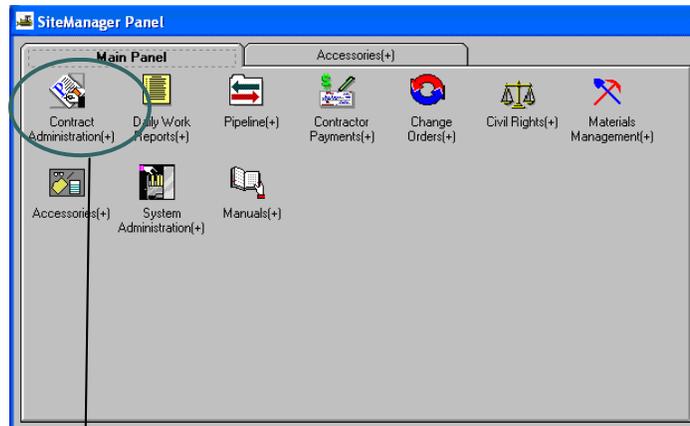
CONTRACT ADMINISTRATION

CONTRACT ADMINISTRATION 0400

CONTRACT RECORDS

0402.0

PATH



0400

CONTRACT ADMINISTRATION

0402.1

CONTRACTS

SCOPE

To establish a policy utilizing the Contracts window.

GENERAL

The Contracts panel lets the user view and modify the basic Contract data.

Refer to the ODOT's Procedure for Contract Activation Plan for additional information regarding the Contract window.

CONTRACT ADMINISTRATION 0400

CONTRACTS

0402.1

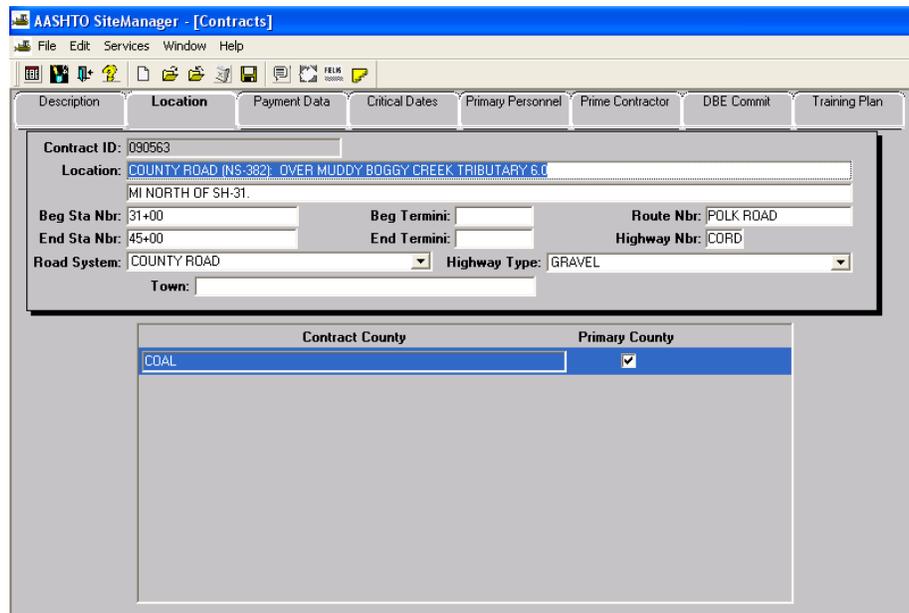
SCREENSHOTS

The screenshot displays the AASHTO SiteManager software interface for contract administration. The window title is "AASHTO SiteManager - [Contracts]". The menu bar includes File, Edit, Services, Window, and Help. The toolbar contains various icons for file operations and data management. Below the toolbar, there are several tabs: Description, Location, Payment Data, Critical Dates, Primary Personnel, Prime Contractor, DBE Commit, and Training Plan. The main area shows a form for Contract ID 090563. Key fields include: Status: Active, Division: 03, Residency: 100, Fed St/Pr Proj Nbr: CB-115D(048), Primary PCN: 2357304, Progress Sched: (empty), Variance Pct: 20.00, Desc: BRIDGE AND APPROACHES, Time Charges: WORK DAYS, Bid Days: 120, Bid Amt: \$315,149.45, Contract Type: PRIME BIDDER, Work Type: BRIDGE AND APPROACHES, Proposal Fund Type: 3012, Spec Yr: 1999, Unit System: English, and Suppl Spec Bk Yr: (empty). A Funding section has radio buttons for Federal, State/Province (selected), and Both. Fed Oversight and Local Oversight checkboxes are also present. Below the main form, a "Wage Decision" table is visible:

Wage Decision ID	Wage Decision Description	Genrl Wg Dcsn ID
STATE	STATE AID PROJECTS	11111111

DEFAULT VALUES

SCREENSHOTS



DEFAULT VALUES

CONTRACT ADMINISTRATION 0400

CONTRACTS

0402.1

SCREENSHOTS

AASHTO SiteManager - [Contracts]

File Edit Services Window Help

Description Location **Payment Data** Critical Dates Primary Personnel Prime Contractor DBE Commit Training Plan

Contract ID: 090563 Current Contract Amt: \$315,149.45

Generate Est1 Day: 1 Contract Limit Amt: \$0.00 Liquidated Dam Rate Amt: \$500.00

Generate Est2 Day: 15 Contract Limit Pct: .00 Auto Liquidated Dam

RETAINAGE

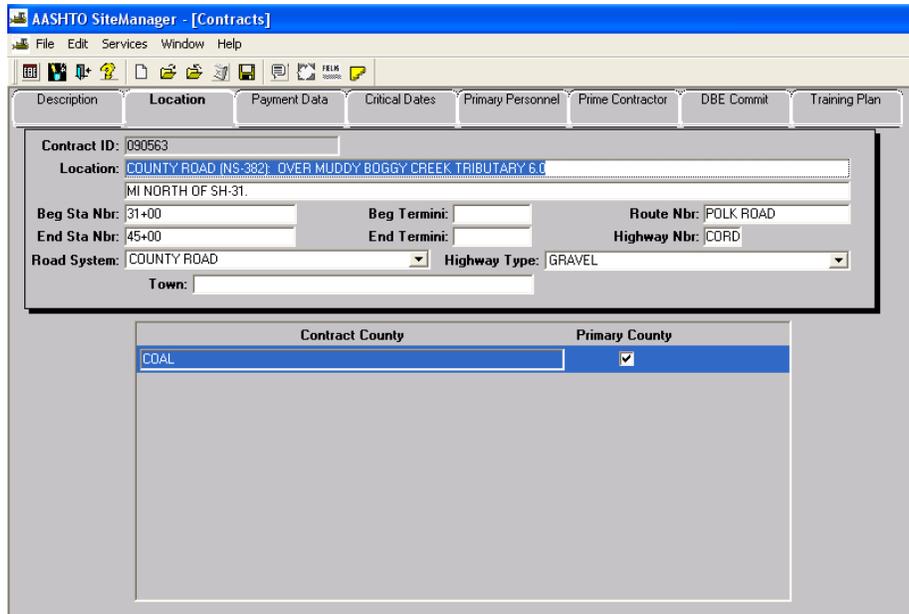
Securities Allowed Retain Stkpled Ind Unlimited Escrow Max Escrow Amt: \$0.00

Retainage Changes:

Work Compl Basis	Effect Date	Pct	Pct Base	Max Pct	Max Amt	Lump Amt	Trgr Pct	Trgr Base
WORK IN PLACE	09/09/09	.00	CURRENT A	.00	\$0.00	\$0.00	.00	CURRENT A

DEFAULT VALUES

SCREENSHOTS



DEFAULT VALUES

CONTRACT ADMINISTRATION 0400

CONTRACTS

0402.1

SCREENSHOTS

The screenshot displays the AASHTO SiteManager software interface for contract administration. The window title is "AASHTO SiteManager - [Contracts]". The menu bar includes File, Edit, Services, Window, and Help. The toolbar contains various icons for file operations and printing. The main interface is divided into several sections:

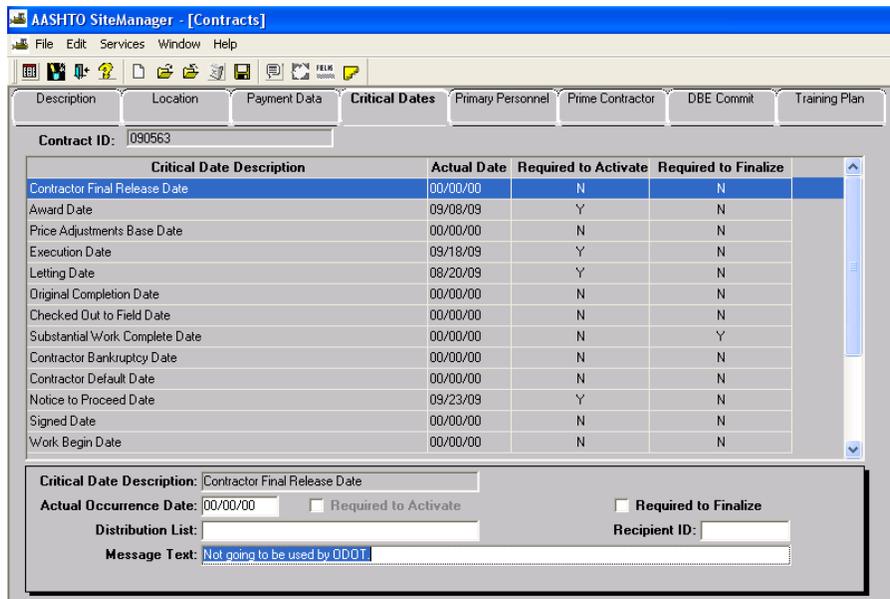
- Contract ID:** 090563
- Current Contract Amt:** \$315,149.45
- Generate Est1 Day:** 1
- Contract Limit Amt:** \$0.00
- Liquidated Dam Rate Amt:** \$500.00
- Generate Est2 Day:** 15
- Contract Limit Pct:** .00
- Auto Liquidated Dam**
- Price Adjmnt Ind**
- RETAINAGE:**
 - Securities Allowed**
 - Retain Stkpled Ind**
 - Unlimited Escrow**
 - Max Escrow Amt:** \$0.00

Retainage Changes:

Work Compl Basis	Effect Date	Pct	Pct Base	Max Pct	Max Amt	Lump Amt	Trgr Pct	Trgr Base
WORK IN PLACE	09/09/09	.00	CURRENT A	.00	\$0.00	\$0.00	.00	CURRENT A

DEFAULT VALUES

SCREENSHOTS



DEFAULT VALUES

CONTRACT ADMINISTRATION 0400

CONTRACTS

0402.1

SCREENSHOTS

The screenshot displays the AASHTO SiteManager software interface for contract administration. The window title is "AASHTO SiteManager - [Contracts]". The menu bar includes File, Edit, Services, Window, and Help. The toolbar contains various icons for file operations and data management. The main interface is divided into several tabs: Description, Location, Payment Data, Critical Dates, Primary Personnel (which is currently selected), Prime Contractor, DBE Commit, and Training Plan. The Primary Personnel tab shows the following details:

- Contract ID: 090563
- Project Manager: clancast (Lancaster, Chuck)
- Project Engineer: kkefer (Keefer, Tony)
- Contract Designer: E731255873 - DeCastro Engineering
- Contract Created By: SYSTEM

Below these details are three notification recipient sections, each with a "User ID" and "Distribution List" field:

- Notification Recipients**
 - Contract Status Changed to Active: User ID: [] Distribution List: DivisionIII
- Work Progress Behind Schedule**
 - User ID: [] Distribution List: []
- Civil Rights Exception Report Generated**
 - User ID: [] Distribution List: []

DEFAULT VALUES

0400

CONTRACT ADMINISTRATION

0402.1

CONTRACTS

SCREENSHOTS

AASHTO SiteManager - [Contracts]

File Edit Services Window Help

Description Location Payment Data Critical Dates Primary Personnel **Prime Contractor** DBE Commit Training Plan

Contract ID: 090563
 Current Prime: 731450812 MID-PLAINS CONSTRUCTION, INC. Joint Venture

Payroll
 Required Freq in Weeks: 0 Max Subcontract Pct: 50.00 Subcontractors Paid

Bankruptcy Date: 00/00/00 Bankruptcy Type Desc: Spaces

Defaulted
 Indicator Reason: Spaces Date: 00/00/00
 Original Prime Contractor:

Prime Contacts:

Contact Name	Contact Type	User Id
MORGAN, LAYNE	President	

Prime Associates:

Assoc Vendor ID	Associate Short Name	Associate Type
133046577	FIDELITY & DEPOSIT INSURANCE CO. OF MD	Surety
000000001	DUMMY INSURANCE COMPANY	Insurance
730737979	RICH & CARTMILL	Surety Agent

DEFAULT VALUES

CONTRACT ADMINISTRATION 0400

CONTRACTS

0402.1

SCREENSHOTS

The screenshot displays the AASHTO SiteManager interface for contract administration. The title bar reads "AASHTO SiteManager - [Contracts]". The menu bar includes "File", "Edit", "Services", "Window", and "Help". The toolbar contains various icons for file operations and data management. Below the toolbar is a tabbed interface with the following tabs: "Description", "Location", "Payment Data", "Critical Dates", "Primary Personnel", "Prime Contractor", "DBE Commit", and "Training Plan". The "DBE Commit" tab is currently selected. The main content area shows the following fields:

Contract ID:	090563	DBE Work Class:	GENERAL CONTRACTOR
DBE Goal Percent:	.00	DBE Goal Value:	\$:00
- DBE Commitment -			
Original Amount:			\$:00
Total Current Pct:	.00		
Total Current Amount:			\$:00
- Total DBE Subcontracts -			
Installed to Date:			\$:00
Towards Goal:			\$:00
Not Towards Goal:			\$:00
Amount:			\$:00

DEFAULT VALUES



SCREENSHOTS

ODOT WILL NOT USE THIS WINDOW

AASHTO SiteManager - [Contracts]
File Edit Services Window Help

Description Location Payment Data Critical Dates Primary Personnel Prime Contractor DBE Commit Training Plan

Contract ID: 090563

Planned Training Hours: [input field] 00 Total Hours Used To Date: [input field] 0
Training Unit Price: [input field] \$00 Total Hours Paid To Date: [input field] 0
Planned Number of Trainees: [input field] Actual Number of Trainees: [input field] 0

ADDITIONAL COMMENTS

CONTRACT ADMINISTRATION 0400

MILESTONES

0402.2

SCOPE

To determine the policy and procedure for utilizing the milestone feature of Site-Manager.

GENERAL

The milestone window allows ODOT to administer and document information for contract milestones. The incentive or disincentive rate for each milestone along with either the days or hours to be used will determine the amount to be paid or withheld on an estimate.

The Construction Division will populate all fields on the milestone window, excluding the work start and actual completion date. It will be the Residency's responsibility to populate the work start date and actual completion date for each contract milestone.

Since incentives are not funded up-front by the Transportation Commission, the incentive checkbox will not be indicated. A milestone incentive earned by the contractor will be paid by establishing the pay item "Milestone Completion Incentive" on the contract through the change order function of SiteManager.

SCREENSHOT

The screenshot displays the 'Milestones' window in the AASHTO SiteManager application. The window title is 'Milestones' and the contract ID is 070184. A table lists the milestones, with the selected milestone 04 having the description 'Incentive/Disincentive for Early/Late Completion' and a current milestone completion date of 10/10/08.

Mlstr Nbr	Description	Time Used(%)	Cur Mlstr Cmpl Date
04	Incentive/Disincentive for Early/Late Completion		10/10/08

Below the table, the details for Milestone Nbr: 04 are shown. The description is 'Incentive/Disincentive for Early/Late Completion'. The 'Time Charges' section includes 'FIXED COMPLETION DATE', 'Bid Days', 'Charged: 0', 'Adjusted: .0', 'Rate Time Period: Days', 'Bid Hours', 'Remaining: 0', and 'Credit Days: 0'. The 'Date' and 'Time' section shows 'Work Start: 01/07/08 00:00', 'Original Milestone Compl: 08/15/08 00:00', 'Current Milestone Compl: 10/10/08 00:00', and 'Actual Completion: 02/07/09 00:00'. The 'Incentive Rate Amt' is \$4,000.00, the 'Disincentive Rate Amt' is \$4,000.00, and the 'Incentive Cap Amt' is \$0.00. The 'Autogen Incentive Ind' checkbox is checked, while 'Autogen Disincent Ind' and 'Preconstruction Ind' are unchecked.

0400

CONTRACT ADMINISTRATION

0402.3

PROJECTS

SCOPE

To establish a policy and procedure for utilizing the Projects window

GENERAL

The Projects panel contains descriptions of the Contract Projects. Every Contract must have at least one Project.

In ODOT, Projects will be loaded into SiteManager from PES/LAS. If a contract has more than one project, then the lowest job piece is selected as the primary job piece. If a contract has a federal and state project, then federal project is listed as the primary job piece.

CONTRACT ADMINISTRATION 0400

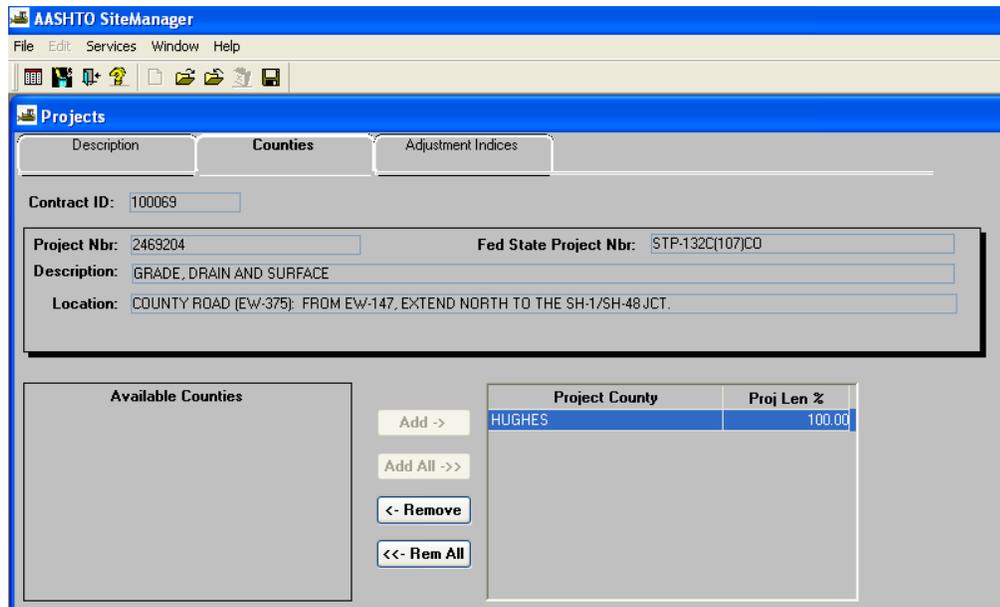
PROJECTS

0402.3

SCREENSHOTS

The screenshot displays the AASHTO SiteManager application window. The title bar reads "AASHTO SiteManager" and the menu bar includes "File", "Edit", "Services", "Window", and "Help". The main window is titled "Projects" and contains several tabs: "Description", "Counties", and "Adjustment Indices". The "Description" tab is active, showing a form for project details. The "Contract ID" field is populated with "070184". The form includes various input fields and dropdown menus for project information, such as "Project Nbr.", "Fed St Prj Nbr.", "Alt Prj ID", "Description", "Spec Yr: 1999", "Unit Sys: Metric", "Status: Spaces", "Complete", "Release Retainage", "Prj Type: Spaces", "Work Type: Spaces", "Route Nbr.", "Sect Nbr.", "Surface Type: Spaces", "Road System: Spaces", "Road Name", "Location", "Engr Pct: 0.0000", "Work Site: Spaces", "Beg Sta.", "Beg Termini", "Latitude: 0", "End Sta.", "End Termini", and "Longitude: 0".

SCREENSHOTS



CONTRACT ADMINISTRATION 0400

PROJECTS

0402.3

SCREENSHOTS

The screenshot displays the AASHTO SiteManager interface. At the top, there is a menu bar with 'File', 'Edit', 'Services', 'Window', and 'Help'. Below the menu bar is a toolbar with various icons. The main window is titled 'Projects' and has three tabs: 'Description', 'Counties', and 'Adjustment Indices'. The 'Description' tab is active, showing the following fields:

- Contract ID: 100069
- Project Nbr: 2469204
- Fed State Project Nbr: STP-132C(107)CO
- Description: GRADE, DRAIN AND SURFACE
- Location: COUNTY ROAD (EW-375): FROM EW-147, EXTEND NORTH TO THE SH-1/SH-48 JCT.

Below these fields are two tables and a set of control buttons. The left table is titled 'Available Price Indices' and is currently empty. The right table is titled 'Project Pay Adjmnt Indices' and contains one entry:

Indx Type	Project Pay Adjmnt Indices
BB01	Asphalt Binder Price Adjustment

Between the two tables are four buttons: 'Add ->', 'Add All ->>', '<- Remove', and '<<- Rem All'.

0400

CONTRACT ADMINISTRATION

0402.4

CATEGORIES

SCOPE

To identify the categories used on projects within SiteManager

GENERAL

Categories will be used by ODOT to group similar pay items within a project that are to be funded by the same source(s). Each individual project category can have a different funding source. The categories and funding sources will be determined during the pre- construction phase of a project and passed with the contract to SiteManager after the contract is awarded.

All pay items on a contract will be placed in the appropriate category.

Each category will possess the appropriate funding sources.

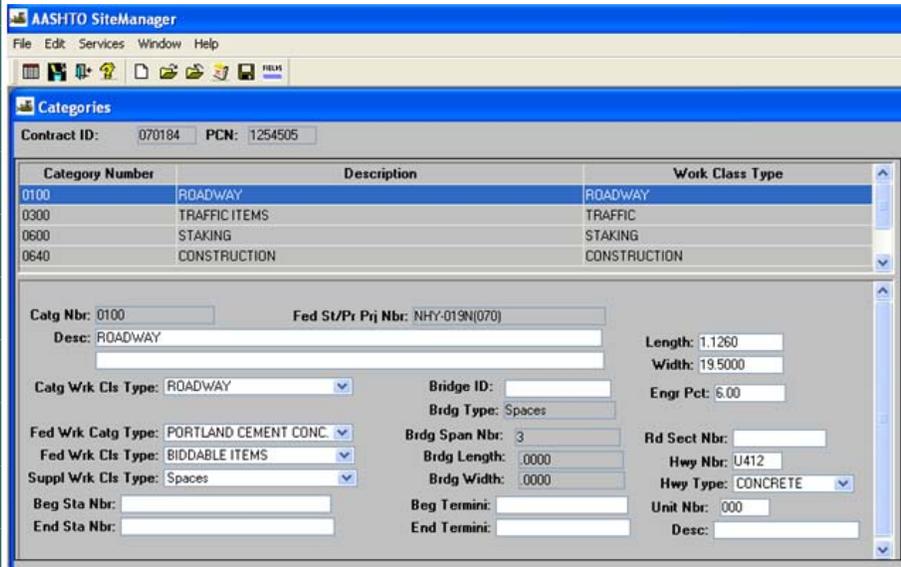
If alternate funding sources are required for new contract items, contact the Construction Division to have the additional category added which possesses the appropriate funding sources. The Construction Division will add all new categories to a contract

CONTRACT ADMINISTRATION 0400

CATEGORIES

0402.4

SCREENSHOTS



DEFAULT VALUES

The following table defines the project categories used by the Department of Transportation on all contracts:

STANDARD CONTRACT CATEGORIES

CATEGORY NUMBER	CATEGORY DESCRIPTION
01XX	Roadway
02XX	Bridge
03XX	Traffic
04XX	Maintenance
05XX	Local Government
06XX	Staking
085X	NON -ARRA
09XX	Non-Participating

XX-Represents sequential numbering, i.e. 0101, 0203, 0502, etc.

SCOPE

To establish a policy and procedure for utilizing the Item window.

GENERAL

The Items panel lets the user view Items on the selected Contract and Project. The Oklahoma Department of Transportation defines pay items and lists them on the Item Master. The user can add a pay item to a contract by selecting the Item from the Item Master. While the Contract is pending, this can be done on the Items panel. After the Contract is active, pay items are added through change orders. The Items panel fields have specific display, protection, and calculation requirements depending on whether or not the data was added through a Change Order. These requirements are included in the field definitions.

Items are loaded into SiteManager from PES/LAS during the Contract Load process. The Construction Division will modify each item as appropriate to designate whether it is a Pay to Plan Quantity Item or a Major Item.

Pay Plan Qty box will be used when activating a contract by the Construction Division. Each plan quantity item will be checked to avoid overpayment on these items. Please refer to 1999 Standard Specification, Section 109.01(b).

Major Item box will be checked if applicable by the Construction Division. Please refer to 1999 Standard Specification, Section 101.48 and Section 104.04.

CONTRACT ADMINISTRATION 0400

ITEMS

0402.5

SCREENSHOTS

The screenshot displays the 'AASHTO SiteManager' application window. The title bar reads 'AASHTO SiteManager' and the menu bar includes 'File', 'Edit', 'Services', 'Window', and 'Help'. The toolbar contains various icons for file operations and help. The main window is titled 'Items' and contains the following fields and controls:

- Contract ID: [Text Field]
- Project Nbr: [Text Field]
- Category Nbr: [Dropdown Menu]
- Line Item Nbr: [Text Field]
- Item Code: [Text Field]
- Units Type: [Text Field]
- Spec Year: [Text Field]
- Description: [Text Field]
- Major Item:
- Specialty:
- Status Type: [Text Field]
- Unit Price: [Text Field] \$00000
- Bid Qty: [Text Field] .000
- Bid Amt: [Text Field] \$00
- Proposal Line Nbr: [Text Field]
- Related Item: [Dropdown Menu]
- Critical:
- Pay Plan Qty:
- Suppl Desc Req'd:
- Material Discrepancy Adj:
- Supplemental Descriptions: [Text Area]
- CO Nbr: [Text Field]
- Pend CO Qty: [Text Field] 0
- Pend CO Amt: [Text Field] 0
- Net CO Qty: [Text Field] 0

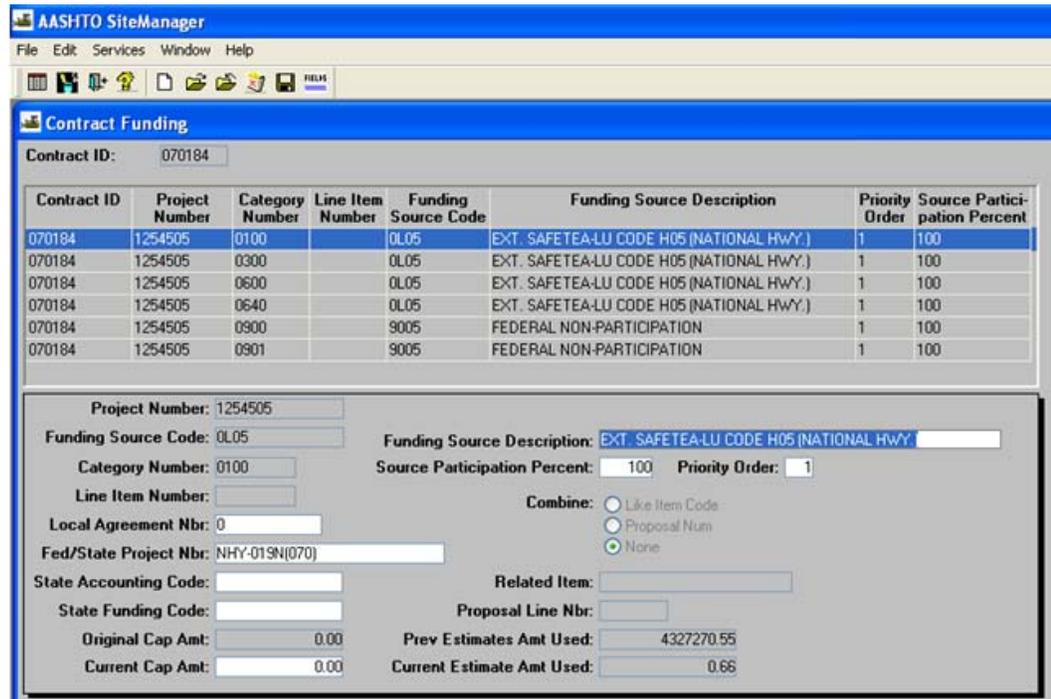
SCOPE

To establish a policy and procedure for utilizing the Contract Funding window.

GENERAL

The Contract Funding panel lets the user specify funding for the whole Contract, and for the Contract's Projects, Categories, and Line Items. The Contract Funding panel lists the current funding specifications in the top datawindow. Data for the selected funding record is displayed in the bottom datawindow. If the user adds funding that does not match the funding selection on the Contract Description folder tab (i.e., Federal, State/Province, or Both), SiteManager automatically updates the Contract Description folder tab. Active Contracts must be fully funded. For any part of the Contract funded by multiple sources, the combined funding must equal 100%. If more than one priority level is assigned, the combined funding for each priority level must equal 100%. In addition, each funding source can be assigned a Cap amount. When the highest priority funding source reaches its Cap amount, the funding source with the next highest priority continues the funding. If the lowest priority level fund has a Cap amount, the Cap amount will be ignored until a lower level fund is added.

SCREENSHOT



CONTRACT ADMINISTRATION 0400

CONTRACT AUTHORITY

0402.7

SCOPE

To establish a policy and procedure for utilizing the Contract Authority window.

GENERAL

The Contract Authority panel displays the users, office levels, global contract access indicator, and user group assignments. For each user group assigned to a user, a row will be created with specific contract authority. An authorized user can assign global or specific contract authority based on the user's groups. An authorized user can end specific contract authority for personnel no longer needed to work on the Contract.

The Resident and Assistant Resident Manager should assign contract authority to employees who will need to access the contract. Employees that need to be given contract authority including the Project Manager and Inspectors.

The users, which are placed in the following security groups, will be given Global Contract Access to the contracts in their respective administrative offices:

RESADMIN, RESAUDIT, RESLBMAN,
DIVADMIN, DIVAUDIT, DIVINQRY,

These groups will not require specific contract authority.

MATADMIN, MATIAS, MATSTA, MATTEST, MATAUTH, MATINQRY,
CENADMIN, CENINQRY,
FHWA,
SYSADMIN,
REGSERV.

SCREENSHOTS

The screenshot displays the AASHTO SiteManager application interface. At the top, there is a menu bar with 'File', 'Services', 'Window', and 'Help'. Below the menu bar is a toolbar with various icons. The main window title is 'Contract Authority'. It is divided into two sections: 'User Identification' and 'Contract Authority Assignment'.

User Identification Table:

User ID	User Name	CT	DV	RE	Active
bwosika	Wosika, Glenn Dale(Buddy) Jr.	No	04	200	<input checked="" type="checkbox"/>
crevelle	Revelle, Charles	No	04	200	<input checked="" type="checkbox"/>
cvonfeld	Vonfeldt, Cole	No	04	200	<input checked="" type="checkbox"/>
dbell	Bell, David Lynn	No	04	200	<input checked="" type="checkbox"/>
dgood	Good, Dena G.	No	04	200	<input checked="" type="checkbox"/>
dphenneg	Phenneger, David	No	04	200	<input checked="" type="checkbox"/>
eharris	Harris, Earl Phillip	No	04	200	<input checked="" type="checkbox"/>
ipendley	Pendley, Jerry W.	No	04	200	<input checked="" type="checkbox"/>
mdovalin	Dovalina, Miguel	No	04	200	<input checked="" type="checkbox"/>

Contract Authority Assignment Table:

Group Description	Office-wide Access	Contract Id	Contract Description	Authority Start Date	Authority End Dt
Residency Project Manager(R)	<input type="checkbox"/>	090310	RESURFACE (UTBWC)	5/14/2009 08:12	
Residency Project Manager(R)	<input type="checkbox"/>	070091	GRADE, DRAIN, SURFACE AND BRIDGE	3/24/2008 16:53	
Residency Project Manager(S)	<input type="checkbox"/>	090310	RESURFACE (UTBWC)	5/14/2009 08:13	
Residency Project Manager(R)	<input type="checkbox"/>	060373	GRADE, DRAIN, SURFACE AND BRIDGE	12/20/2007 14:47	
Residency Project Manager(R)	<input type="checkbox"/>	090016	GRADE, DRAIN AND SURFACE	2/25/2009 13:14	
Residency Project Manager(S)	<input type="checkbox"/>	090016	GRADE, DRAIN AND SURFACE	2/25/2009 13:15	
Residency Project Manager(S)	<input type="checkbox"/>	060332	060332	4/10/2007 16:05	10/6/2009 13:1

CONTRACT ADMINISTRATION 0400

KEY DATES

0402.8

SCOPE

To define the process for Key Dates in Sitemanager

GENERAL

Key Dates have been set up as Default Key Dates.

SCREENSHOT

The screenshot displays the 'Key Dates' window in AASHTO SiteManager. The window title is 'AASHTO SiteManager' and the menu bar includes 'File', 'Edit', 'Services', 'Window', and 'Help'. The toolbar contains various icons for file operations. The main area shows 'Contract ID: 040210' and a table of key dates. Below the table are input fields for 'Key Date Type', 'Projected Date', 'Actual Date', 'Distribution List', and 'Message Text', along with checkboxes for 'Required to Activate' and 'Required to Finalize'.

Key Date Type	Projected Date	Actual Date	Required to Activate	Required to Finalize
NTPD Effective Date	01/17/05	00/00/00	N	N
Work Start Date	01/17/05	01/17/05	N	Y
Completion Date	02/20/06	06/17/08	N	Y
Final Acceptance Date	06/08/09	06/08/09	N	Y
Open to Traffic	06/17/08	06/17/08	N	Y
NDT (Notice of Termination)	08/21/06	12/13/07	N	Y
Buy America	02/11/05	02/11/05	N	Y
Residency Audit Complete	01/25/08	01/25/08	N	Y

Key Date Type: NTPD Effective Date
Projected Date: 01/17/05
Actual Date: 00/00/00
Distribution List: Division II
Message Text: The effective date of the notice to proceed has been arrived.
 Required to Activate
 Required to Finalize
Recipient: []

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
NTPD	Effective Date	When date is posted Construction Division will insert the projected date. The projected date will be the same as the NTP Effective Date	The actual date will be the same as the projected date. The actual date will be entered by the Construction Division at the time the contract is finalized.	The Assistant Resident Manager is automatically notified when the projected date has passed.	The Effective Date of the Notice to Proceed has arrived.
Railroad Insurance	Railroad Policy Rec'd. by Construction	No projected date will be entered.	The Construction Division will enter the actual date when the insurance policy is verified.	No notification will be sent. This date is used by the Construction Division for tracking.	
None Out of State Tax Bond	Notified by Oklahoma Tax Commission	No projected date will be entered.	Tax Bond Posted The Construction Division will enter the actual date when the tax bond is verified.	No notification will be sent. This date is used by the Construction Division for tracking	None
Work Start Date	The Contractor begins work on the contract.	The projected date field will not be used.	Residency Personnel	Assistant Division Engineer	Work began on this contract.
Completion Date	All Physical Work Completed	The projected date field will not be used	Residency Personnel	Assistant Division Engineer	All physical work is completed and accepted by the residency.

CONTRACT ADMINISTRATION 0400

KEY DATES

0402.8

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
Final Acceptance Date	All necessary materials, certifications, etc. have been received.	The projected date field will not be used.	Residency Personnel	Assistant Division Engineer	The Dept. has accepted the contract & released the contractor except for some bonding requirements.
NOT (Notice of Termination) Date	the NOT is submitted to the ODEQ	The projected date field will not be used.	Residency Personnel	Mickey Dolan	A Notice of Termination has been submitted for this contract.
Buy America	Certification is received by the Residency	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Railroad Payment Certification	Certification is received by the Residency	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Bridge Foundation Report	As-Builts are completed	The projected date field will not be used.	Residency Personnel	No notification will be sent. This date is used by the Residency for finalization	None
Residency Audit Complete	Residency Audit Complete	The projected date field will not be used	Residency Auditor	Division Auditor	The residency has finished their audit on this project.

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION / CONTRACT RECORDS

PAGE 61

DEFAULT VALUES

KEY DATE	HOW YOU KNOW WHEN IT OCCURS	WHO WILL SCHEDULE PROJECTED DATE	WHAT WILL DETERMINE ACTUAL DATE	WHO IS NOTIFIED	TEXT MESSAGE THAT GOES WITH DATE
Storm Water Permit Received	Storm Water Permit Received	The projected date field will not be used.	Residency Personnel	Mickey Dolan	None
Division Audit Begins	Division Audit Begins	The projected date field will not be used.	Residency Personnel	Asst. Div. Engr.	The Field Division has started its audit of this project.
Residency Audit Begins	Residency Audit Begins	The projected date field will not be used	Residency Auditor	Division Auditor	The residency has started their audit on this project.

CONTRACT ADMINISTRATION 0400

KEY DATES

0402.8

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION / CONTRACT RECORDS

PAGE 63

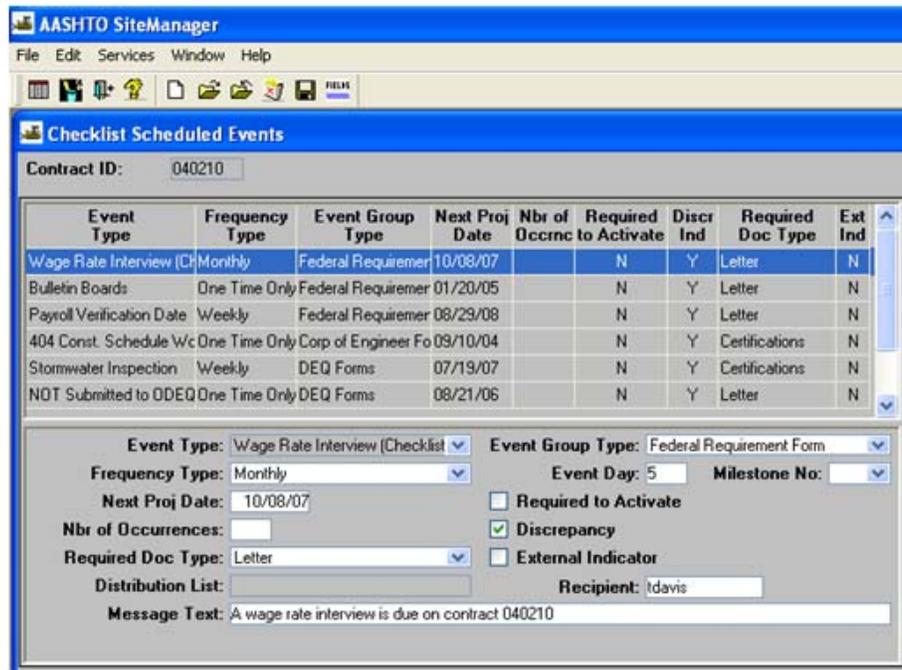
SCOPE

To define the process for Checklist Scheduled Events

GENERAL

Checklist Scheduled Events have been set up as Default Checklist Events.

SCREENSHOT



CONTRACT ADMINISTRATION 0400

CHECKLIST SCHEDULED EVENTS

0402.9

DEFAULT VALUES

NAME OF EVENT	DISCREP- ANCY INDICATOR	REQ . TO ACTI- VATE	FREQ.	SCHED- ULED BY	ENTERED BY	NOTIFIED BY	MESSAGE TEXT
Wage Rate Interview	Y	N	Monthl y	PM or Inspec- tor	RE, Auditor or PM	RE	The monthly Wage Rate Interview has not occurred.
404 Permittee Constr. Schedule Work- sheet	Y	N	One Time	RE	RE	RE	The 404 Schedule Worksheet has not been submitted.
Bulletin Boards	Y	N	One Time	RE	RE	RE	The project's Bulle- tin Board has not been posted.
Review Progress Chart	Y	N	One Time	RE	RE	RE	The Progress Chart for this project has not been reviewed and accepted.
404 Permittee Compli- ance Certifica- tion	Y	N	One Time	RE	RE	RE	The 404 Permittee Complianc e form has not been sub- mitted.

0400

CONTRACT ADMINISTRATION

0402.9

CHECKLIST SCHEDULED EVENTS

CONTRACT ADMINISTRATION 0400

CHECKLIST EVENT DATES

0402.10

SCOPE

To define the process for Checklist Event Dates.

GENERAL

This is the screen each residency will use to populate and fill in their date information on each Checklist Event. This is located under Contract Administration \Contract Records \Checklist Scheduled Events .

SCREENSHOT

AASHTO SiteManager
File Edit Services Window Help

Checklist Event Dates
Contract ID: 040210

Event Type	Frequency Type	Event Group Type	Next Proj Date	Nbr of Occrcnc	Required to Activate	Discr Ind	Required Doc Type	Ext Ind
Wage Rate Interview (Ch	Monthly	Federal Requirer	10/08/07		N	Y	Letter	N
Bulletin Boards	One Time Only	Federal Requirer	01/20/05		N	Y	Letter	N
Payroll Verification Date	Weekly	Federal Requirer	08/29/08		N	Y	Letter	N
404 Const. Schedule Wc	One Time Only	Cop of Engineer Fo	09/10/04		N	Y	Certifications	N
Stormwater Inspection	Weekly	DEQ Forms	07/19/07		N	Y	Certifications	N
NOT Submitted to ODEQ	One Time Only	DEQ Forms	08/21/06		N	Y	Letter	N
Review Progress Chart	One Time Only	Specification Requi	01/20/05		N	Y	Chart	N

Projected Date	Actual Date	Comments
01/20/05	01/24/05	Interviewed on project by project manager.
02/03/05	02/02/05	Interviewed on project by project manager.
03/03/05	03/01/05	Interviewed on project by project manager.
04/04/05	04/04/05	Interviewed on project by project manager.
05/04/05	05/02/05	Interviewed on project by project manager.
06/06/05	06/01/05	Interviewed on project by project manager.

SCOPE

To establish a policy and procedure for utilizing the permits window in SiteManager.

GENERAL

The Permits window allows ODOT to add, modify, and delete contract permit data. This is a record of the permits obtained for the contract, including the permit type, the person who requested the permit, and the date the request was submitted.

ODOT will track two contract permits within SiteManager:

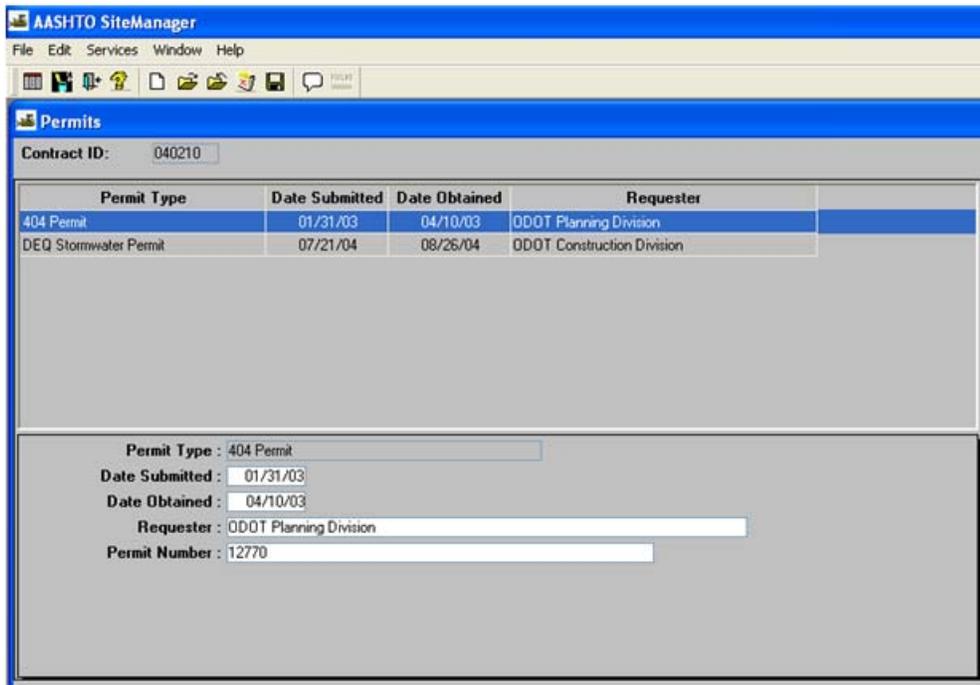
CORP OF ENGINEERS 404 PERMIT	The Construction Division will log the receipt of this permit in the 1. system. This permit requires the submittal of two forms to the Corp of Engineers by the Resident Engineer: A 404 Permittee Construction Schedule Worksheet and a 404 Permittee Compliance Certification. ODOT has established Checklist Events to monitor this activity. Refer to Section 400.1.6, Checklist Event Dates and Default Checklist Event Dates or, the Glossary of Terms for additional information.
DEQ STORMWATER PERMIT	The Construction Division will log the receipt of this permit in the 2. system. This permit requires periodic inspections of the project for compliance with the permit requirements. A Stormwater Inspection Checklist Event has been created to monitor this activity. Refer to Section 400.1.6, Checklist Event Dates and Default Checklist Event Dates or, the Glossary of Terms for additional information

CONTRACT ADMINISTRATION 0400

PERMITS

0402.11

SCREENSHOTS



SCOPE

To establish a policy and procedure for utilizing the Correspondence Log window.

GENERAL

The Correspondence Log panel lets the user add and modify records of correspondence related to a specific Contract. A correspondence record describes a document that has been either sent or received by a user. The user can describe the document, identify related records and disputes, attach OLE documents, forward the correspondence record to other users, and open reference documents that have been received with correspondence records from other users.

The Correspondence Log window is available for use, however it is not required that ODOT personnel record correspondence in the Correspondence Log window.

• CORRESPONDENCE TYPES:

- CERTIFICATIONS 1.
- CHART 2.
- COMPLAINT 3.
- DRAWINGS 4.
- LETTER 5.
- MATERIALS 6.
- NTP (NOTICE TO PROCEED) HOLD 7.
- PHONE CONVERSATION 8.
- PROGRESS CHART 9.
- TEST REPORTS 10.
- TRAFFIC CONTROL PLAN 11.

• DOCUMENT CATEGORIES

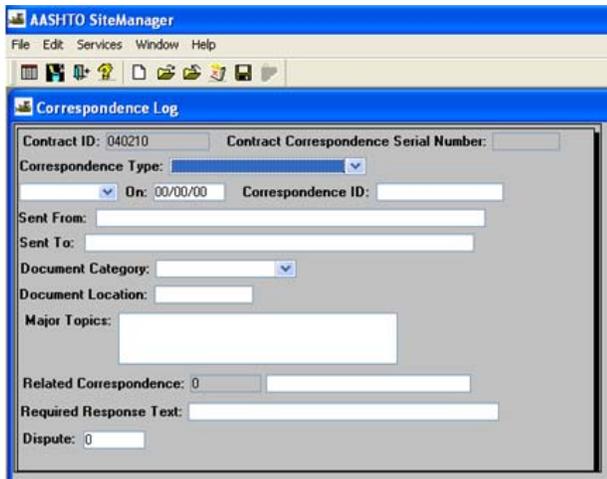
- COMPTROLLER 1.
- DBE ISSUE 2.
- EEO ISSUE 3.
- NOTICE TO PROCEED 4.
- PUBLIC AFFAIRS 5.

CONTRACT ADMINISTRATION 0400

CORRESPONDENCE LOG

0402.12

SCREENSHOTS



SCOPE

To establish a policy and procedure for utilizing the Plan Discrepancy window.

GENERAL

The Plan Discrepancies panel lets the user record discrepancies to the Contract plan. The Plan Discrepancy window should be used to document significant plan discrepancies, such as but not limited to, the following:

Alignment Errors 1.
Missing or incorrect pay items on contracts 2.
Quantity discrepancies 3.

The creator of the plan discrepancy may indicate that the plan discrepancy was discovered by the Consultant, the Contractor, the Residency, or other entity.

The Correction Date should be entered as the date the decision regarding the plan discrepancy was made.

The Designer Information is optional to populate.

The Plan Discrepancy should reference a Daily Work Report, a Change Order or a Dispute.

CONTRACT ADMINISTRATION 0400

PLAN DISCREPANCIES

0402.13

SCREENSHOTS

The screenshot displays the AASHTO SiteManager application window. The title bar reads 'AASHTO SiteManager'. The menu bar includes 'File', 'Edit', 'Services', 'Window', and 'Help'. The toolbar contains various icons for file operations. The main window is titled 'Plan Discrepancies' and contains the following fields:

- Cont ID: 040210
- Discrepancy Serial No: [Empty]
- Entry Date: 12/11/09
- Discrepancy Entered By: Wilson, Antonietta C.
- Discovered By: [Dropdown]
- Discovery Date: 00/00/00
- Discrepancy Type: [Dropdown]
- Plan Page Number: [Empty]
- Discrepancy Description: [Text Area]
- Correction Date: 00/00/00
- Discrepancy Correction: [Text Area]
- Designer Information: [Text Area]
- Reference to:
 - Change Order Number: [Empty]
 - DWR: [Empty]
 - 00/00/00
 - Dispute: 0

0400

CONTRACT ADMINISTRATION

0402.14

STOCKPILED MATERIAL

SCOPE

To establish the policy and procedure for creating and reviewing stockpiled materials information on the Stockpiled Materials window in SiteManager.

GENERAL

Contract Administration.Contracts.Stockpiled Materials is the function of SiteManager where authorized personnel may assign materials to stockpile for the Contract, and enter invoice data for those stockpiled materials. The window also allows the user to replenish depleted material stockpiles, as needed. Contract Line Item data is displayed in the top datawindow and stockpiled material data in the bottom datawindow. This data is used during estimate generation to determine the amount to be paid for the Items installed. The estimate process enters the installed quantity and the amount paid to date on the Stockpiled Materials window. When the user closes out a stockpile, the estimate process also generates a line item adjustment which will retain any of the initial payment amount indicated on the stockpile that has not been recouped during usage of the stockpile. The system will automatically close a stockpiled material record when the remaining quantity reaches zero (0), or the user can manually close out the balance of a stockpiled material and transfer it to another contract.

In ODOT, stockpile records will be created and maintained by members of the RESPRMAN security group.

In ODOT, Material-on-hand, stockpiled materials, and material allowances are all terms synonymous with Section 109.07 of the Standard Specifications Payment for Material-on-hand.

Refer to the Construction Control Directive No 930730 for important points to remember when reviewing a request for payment of material-on-hand.

CONTRACT ADMINISTRATION 0400

STOCKPILED MATERIAL

0402.14

SCREENSHOTS

The screenshot shows the AASHTO SiteManager application window. The title bar reads "AASHTO SiteManager". The menu bar includes "File", "Edit", "Services", "Window", and "Help". The toolbar contains various icons for file operations. The main window is titled "Stockpiled Materials" and contains the following fields:

Contract ID: 040210 Project Nbr: Catg Nbr: Line Itm Nbr:
Units: Unit Price: Bid Quantity:
Item Description:
Supp Description 1:
Supp Description 2:

Below these fields is a table with the following data:

Invoice Date	Invoice Number	Quantity	Units	Unit Price
12/11/09		.000		\$0.00000

Below the table are additional fields:

Conv Factor: 0.00000 Conv Unit Price: \$0.00000 Invoice Amt: \$0.00000 Initial Invoice Payment: \$0.00 Matl Sn: 1 Replenish Sn: 0

Remaining Qty: 0 Installed Qty To Date: .000 Paid To Date: \$0.00

DEFAULT VALUES

The user responsible for creating a stockpile should consider the following issues prior to creating a new stockpile in SiteManager:

- WHICH LINE ITEMS IN THE CONTRACT INCLUDE THE INVOICED MATERIAL?
- (NOTE: IT IS POSSIBLE TO HAVE VARIOUS MATERIAL COMPONENTS INCLUDED ON THE INVOICE WHICH EFFECT SEPARATE LINE ITEMS IN THE CONTRACT.)
- IF THE MATERIALS WILL BE APPLIED TO MORE THAN ONE LINE ITEM, HOW MUCH OF THE TOTAL INVOICED MATERIAL QUANTITY SHOULD BE ALLOCATED TO EACH ITEM?
- WHAT IS THE CONVERSION FACTOR FOR EACH STOCKPILED MATERIAL?

The user must calculate how many units of the material are in one unit of the line item. (Note: If the unit for the line item and the unit for the stockpiled material are the same, the conversion factor would equal one.)

If an initial payment amount is due, the user needs to determine which Contract Line Items pay this amount.

The user responsible for creating a stockpile will enter the following information on the Stockpiled Materials window:

0400**CONTRACT ADMINISTRATION****0402.14****STOCKPILED MATERIAL****DEFAULT VALUES**

Matl Code	Leave blank
Stockpiled Desc	A description of the material (or item) being stockpiled. The user will populate this field with the name of the material the stockpile will be created for.
Status	The status of a stockpiled material is either Open, Active, or Closed. New materials are given Open status. Materials included in an estimate are given Active status. When a balance is closed out, the material is given closed status. Open and active materials can be modified unless an estimate is pending. Only open materials can be deleted.
Invoice Date	The user will populate this field with the date of the invoice.
Invoice Number	The user will populate this field with the Invoice Number.
Quantity	The user will populate this field with the number of units received. When modified, this value cannot be less than the Installed Qty To Date recorded in SiteManager.
Units	Units of the stockpiled material (ie. Each, Ton, etc). The user will populate this field with the appropriate units from the drop down list.
Unit Price	The user will populate this field with the Invoice unit price, including tax.
Conv Factor	The conversion factor is derived from the Contract information. It indicates how many units of the stockpiled material are used in one unit of the Contract Line Item. If the user enters a non-contract material in the Stockpiled Description field, the conversion factor defaults to one (1.0). This value indicates that one unit of the material is used in each unit of the Item. The user should verify that the conversion factor is correct and, if not, enter the correct value. For example, if each linear foot of retaining wall requires three bolts, - the user enters a conversion factor of three (3.0) for the bolts.
Conv Unit Price	This field will be populated automatically and equals Conversion Factor * Unit Price.
Invoice Amt	This field will be populated automatically and equals Quantity * Unit Price
Initial Invoice Payment	The initial payment to be applied to the invoice upon generation of the first estimate for the stockpiled material. This value cannot be more than the Invoice Amount.
Remaining Quantity	This field will be populated automatically and equals Quantity - Installed Qty to Date
Installed Qty to Date	This field will be populated automatically and equals Paid Line Item Amount * Conversion Factor.
Paid to Date	This field will be populated automatically with the amount that has been paid for the stockpiled material to date on an estimate. This value is calculated by the estimate generation process. The amount claimed on the invoice shall not exceed 90% of the price bid in accordance with ODOT Specification 109.07 and Construction Control Directive No 930730. If the amount claimed on the invoice exceeds 90% of the price bid, the Unit Price will need to be adjusted to 90% and the adjusted price will be recorded in SiteManager.

CONTRACT ADMINISTRATION 0400

FORCE ACCOUNT

0402.15

SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS

AASHTO SiteManager

File Edit Services Window Help

Force Accounts

Equipment Labor Material Summary

Contract ID: 040210 Force Account ID: 1

Description: Equipment: \$0.00 Adj: .00 %

Purpose: Labor: \$0.00 Adj: .00 %

Materials: \$0.00 Adj: .00 %

Subtotal: \$0.00

Other Adjustment: \$0.00

Total: \$0.00

Force Account	Equipment	Description	Used Rate	Idle Rate	Owned or Rented Type
---------------	-----------	-------------	-----------	-----------	----------------------

ADDITIONAL COMMENTS

The purpose of a Force Account is to record unexpected and unplanned expenses. A new Force Account describes the work to be done and lists the equipment, labor, and materials to be used, including rates per hour and costs per unit.

0400

CONTRACT ADMINISTRATION

0402.16

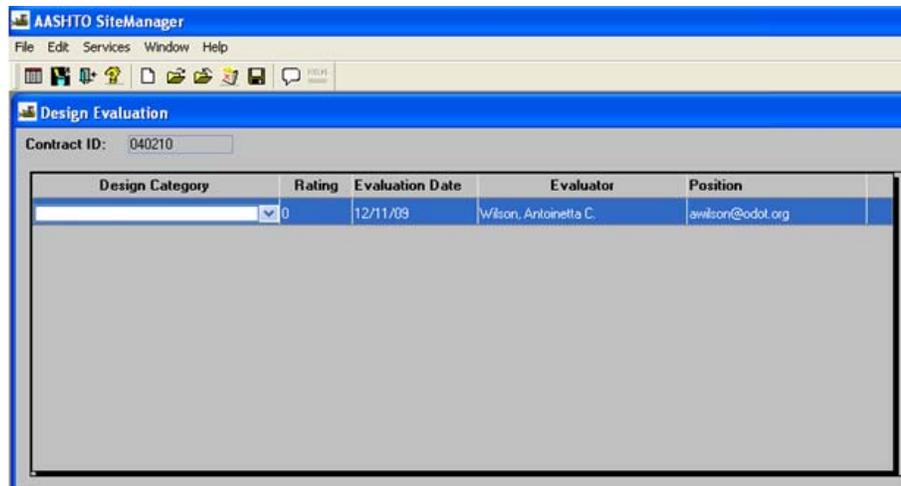
DESIGN EVALUATION



SCOPE

ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

CONTRACT ADMINISTRATION 0400

DISPUTES / CLAIMS

0402.17

SCOPE

To establish the procedure for tracking disputes or claims for a contract in Site-Manager.

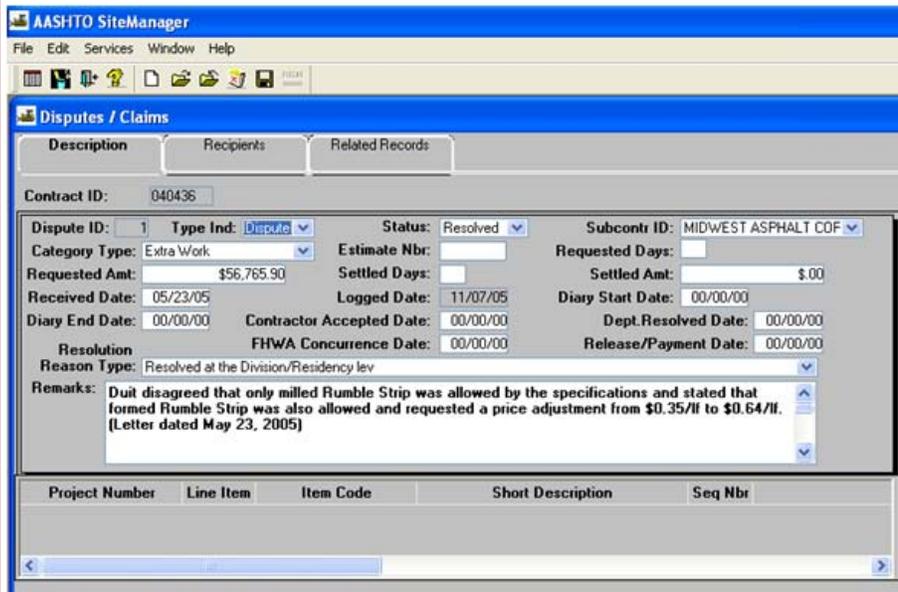
GENERAL

The Dispute/Claim panel provides for the documentation of disputes or claims received by the Residency or appealed to the Assistant Director-Operations. The Disputes/Claim window has the appropriate fields to easily determine when the dispute/claim was received, who resolved the dispute/claim and what resolution was ultimately determined. ODOT will use this portion of the SiteManager database to track all disputes/claims statewide. The following security groups will be given the access shown for this window:

All disputes/claims submitted by a contractor to ODOT, at any level, will be logged into SiteManager. Claims received by the Residency will be logged and addressed by Residency personnel. Claims appealed to the Assistant Director-Operations will be addressed by the Assistant Director and logged by the Construction Division. It will be possible to have more than one Dispute ID for the same claim. Claims that are initially denied at the Residency level and then appealed to the Assistant Director is one example where more than one Dispute ID will be logged for the same claim issue.

The following selections will be performed on the Dispute/Claim window when logging a dispute/claim:

SCREENSHOTS



DEFAULT VALUES

Dispute ID	This field will be automatically populated by the system, in a sequential order, for the selected contract.
Type Ind	Select either dispute or claim. Refer to the Glossary of Terms for a definition of either Dispute or Claim .
Status	Select appropriate status for the dispute/claim. This field will be modified during the life cycle of a dispute/claim. Initially, and until definitive action is taken, the status of the dispute/claim shall be open. When the dispute/claim has been resolved, the status shall be changed to either denied-if the dispute/claim was denied or resolved-if the dispute/claim was resolved in some fashion.
Subcontractor ID	Indicate the approved subcontractor that may be associated with the dispute/claim.
Category Type	Some dispute/claims submitted by the contractor may fit into several categories. Select the category that is associated with the largest dollar amount of the dispute/claim. Indicate the appropriate category type. The category definitions are shown in the following table:

CONTRACT ADMINISTRATION **0400**

DISPUTES / CLAIMS

0402.17

DEFAULT VALUES

Category Type	CODE ID	DESCRIPTION	DEFINITION
	D001	ODOT Delay	Select this category if the reason for the dispute/claim is due to a delay by caused by ODOT.
	D002	Differing Site Condition	Select this category if the reason for the dispute/claim is due to conditions at the site. Refer to Section 101.26 of the Standard Specifications.
	D003	Time Charges	Select this category if the reason for the dispute/claim is due to the way contract time charges have been applied on the contract.
	D004	Third Party Delay	Select this category if the reason for the dispute/claim is due to delay caused by entities which were not a part of the contract.
	D005	Extra Work	Select this category if the reason for the dispute/claim is due to extra work added to the contract where the contractor did not agree
	D006	Contract Changes	Select this category if the reason for the dispute/claim is due to changes made to the existing contract were the contractor did not agree.
	D007	Materials	Select this category if the reason for the dispute/claim is due to a material issue on the contract.
Estimate Nbr	Select the estimate, if appropriate, that is related to the dispute/claim or, indicate the estimate number that the claim settlement was paid to the contractor.		
Requested Days	Indicate the number of days requested by the contractor on the dispute/claim.		
Requested Amount	Indicate the total dollar amount requested by the contractor on the dispute/claim.		
Settled Days	If the dispute/claim has been resolved, indicate the number of days that either the contract time or milestone was modified		
Settled Amt.	If the dispute/claim has been resolved, indicate the total dollar amount of the settlement.		
Received Date	Enter the date when either the Residency or the Assistant Director received the claim/dispute.		
Logged Date	This field will automatically be populated by the system on the date that the dispute/claim is logged.		

DEFAULT VALUES

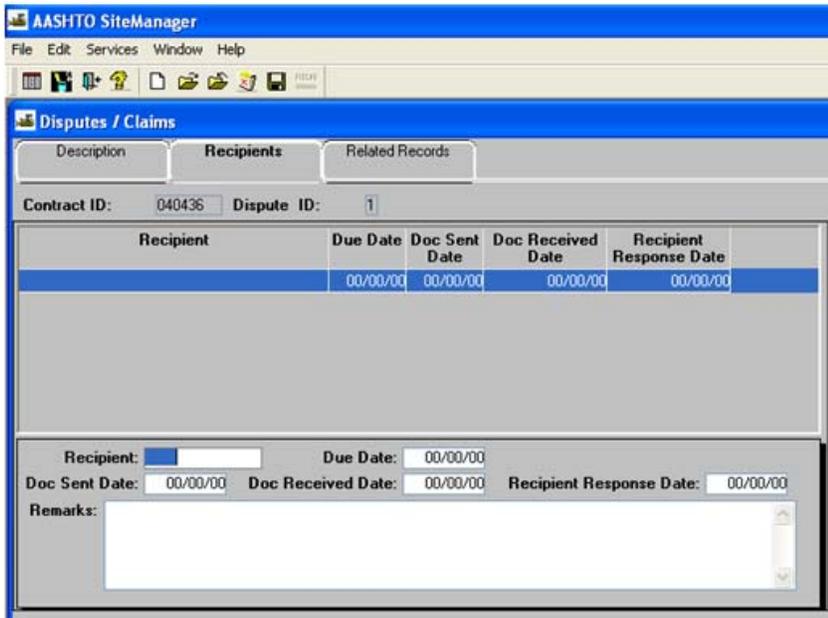
Diary Start Date	If issues relating to this dispute/claim have been documented in the Daily Work Report or the Diary screen, indicate the first occurrence of the documentation.																
Diary End Date	If issues relating to this dispute/claim have been documented in the Daily Work Report or the Diary screen, indicate the last occurrence of the documentation.																
Contractor Accepted Date	Indicate the date in which the contractor accepted the dispute/claim settlement.																
Department Resolved Date	Indicate the date in which the Department resolved the dispute/claim internally.																
FHWA Concurrence Date	If the contract contains Federal oversight projects, indicate the date in which the Federal Highway Administration agreed with the settlement.																
Release/ Payment Date	Indicate the date in which either the time extension was applied or payment was posted on the contract.																
Resolution Reason Type	<p>Until the claim is either resolved or denied, this field should indicate Spaces . At the point in time the dispute/claim is resolved, indicate the level within ODOT that either resolved or denied the dispute/claim. The following selections will be available for this field:</p> <table border="1"> <thead> <tr> <th>CODE ID</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>A001</td> <td>DENIED AT THE DIVISION/RESIDENCY LEVEL</td> </tr> <tr> <td>A002</td> <td>RESOLVED AT THE DIVISION/RESIDENCY LEVEL</td> </tr> <tr> <td>A003</td> <td>DENIED AT THE A.D.-OPERATIONS LEVEL</td> </tr> <tr> <td>A004</td> <td>RESOLVED AT THE A.D.-OPERATIONS LEVEL</td> </tr> <tr> <td>A005</td> <td>RESOLVED THROUGH MEDIATION*</td> </tr> <tr> <td>A006</td> <td>RESOLVED THROUGH ARBITRATION*</td> </tr> <tr> <td>A007</td> <td>RESOLVED THROUGH LITIGATION*</td> </tr> </tbody> </table> <p>Refer to the Glossary of Terms for a definition of: Mediation , Arbitration , Litigation</p>	CODE ID	DESCRIPTION	A001	DENIED AT THE DIVISION/RESIDENCY LEVEL	A002	RESOLVED AT THE DIVISION/RESIDENCY LEVEL	A003	DENIED AT THE A.D.-OPERATIONS LEVEL	A004	RESOLVED AT THE A.D.-OPERATIONS LEVEL	A005	RESOLVED THROUGH MEDIATION*	A006	RESOLVED THROUGH ARBITRATION*	A007	RESOLVED THROUGH LITIGATION*
CODE ID	DESCRIPTION																
A001	DENIED AT THE DIVISION/RESIDENCY LEVEL																
A002	RESOLVED AT THE DIVISION/RESIDENCY LEVEL																
A003	DENIED AT THE A.D.-OPERATIONS LEVEL																
A004	RESOLVED AT THE A.D.-OPERATIONS LEVEL																
A005	RESOLVED THROUGH MEDIATION*																
A006	RESOLVED THROUGH ARBITRATION*																
A007	RESOLVED THROUGH LITIGATION*																
Remarks	Describe the issues in the dispute/claim, in enough detail, so that anyone reviewing this window can grasp a good understanding of the issues.																

CONTRACT ADMINISTRATION 0400

DISPUTES / CLAIMS

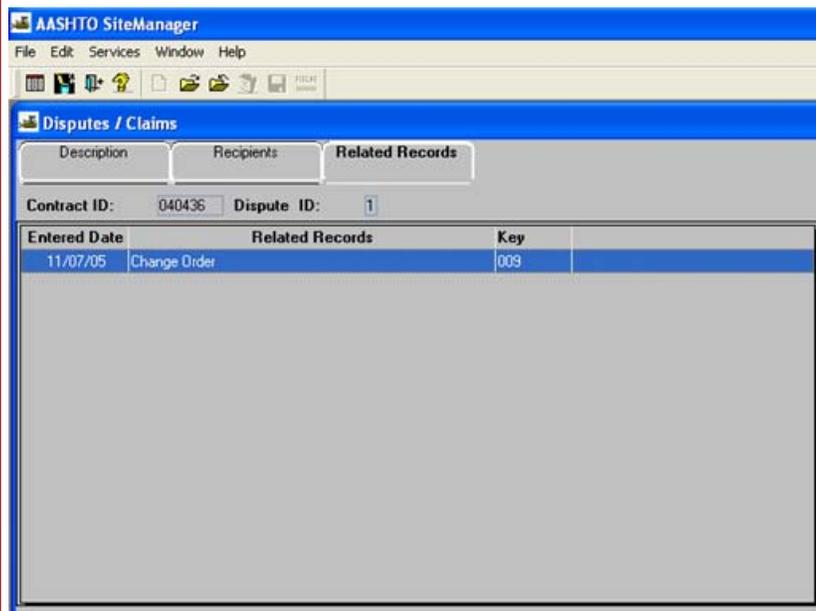
0402.17

SCREENSHOTS



DEFAULT VALUES

The Recipients folder tab displays the dispute/claim recipients data that can be added, deleted, updated, or viewed. This folder tab records data on people who have been assigned to respond to the dispute or claim. In addition, the system notifies each recipient of his pending assignment with an In-Box message. This function will be available for use by the person who is addressing the issues in the claim/dispute and will be used as appropriate.

SCREENSHOTS**DEFAULT VALUES**

The Related Records tab displays a list of SiteManager records related to the selected dispute or claim. This lets the user navigate automatically to the related record's panel (e.g., Plan Discrepancies, Change Order, Correspondence Log).

This function will be available for use to determine the associated records. This information shown on this tab will be used as appropriate.

CONTRACT ADMINISTRATION 0400

DSS CONTRACTS

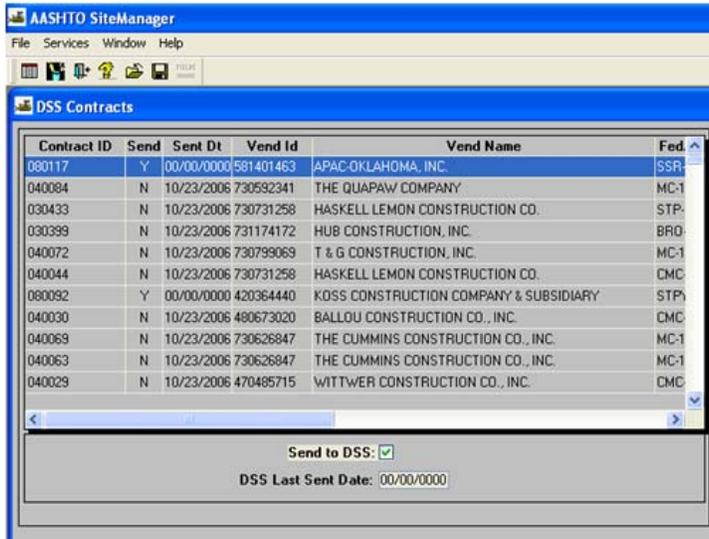
0402.18

SCOPE

ODOT WILL NOT USE THIS WINDOW



SCREENSHOTS



ADDITIONAL COMMENTS

0400

CONTRACT ADMINISTRATION

0403.0

CONTRACTOR MANAGEMENT

OVERVIEW

TABLE OF CONTENTS

- ◆ 403.0 - CONTRACTOR MANAGEMENT
 - ◆ 403.1 - CONSTRUCTION CONFERENCE
 - ◆ 403.2 - PROGRESS SCHEDULE
 - ◆ 403.3 - SUBCONTRACTS
 - ◆ 403.4 - CONTRACTOR PAYROLLS
 - ◆ 403.5 - DOCUMENT SUBMISSION
 - ◆ 403.6 - CONTRACTOR EVALUATION
 - ◆ 403.7 - CONTRACTOR PAYROLL LOAD
 - ◆ 403.8 - DOCUMENT SUBMISSION REVIEW

PAGE

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

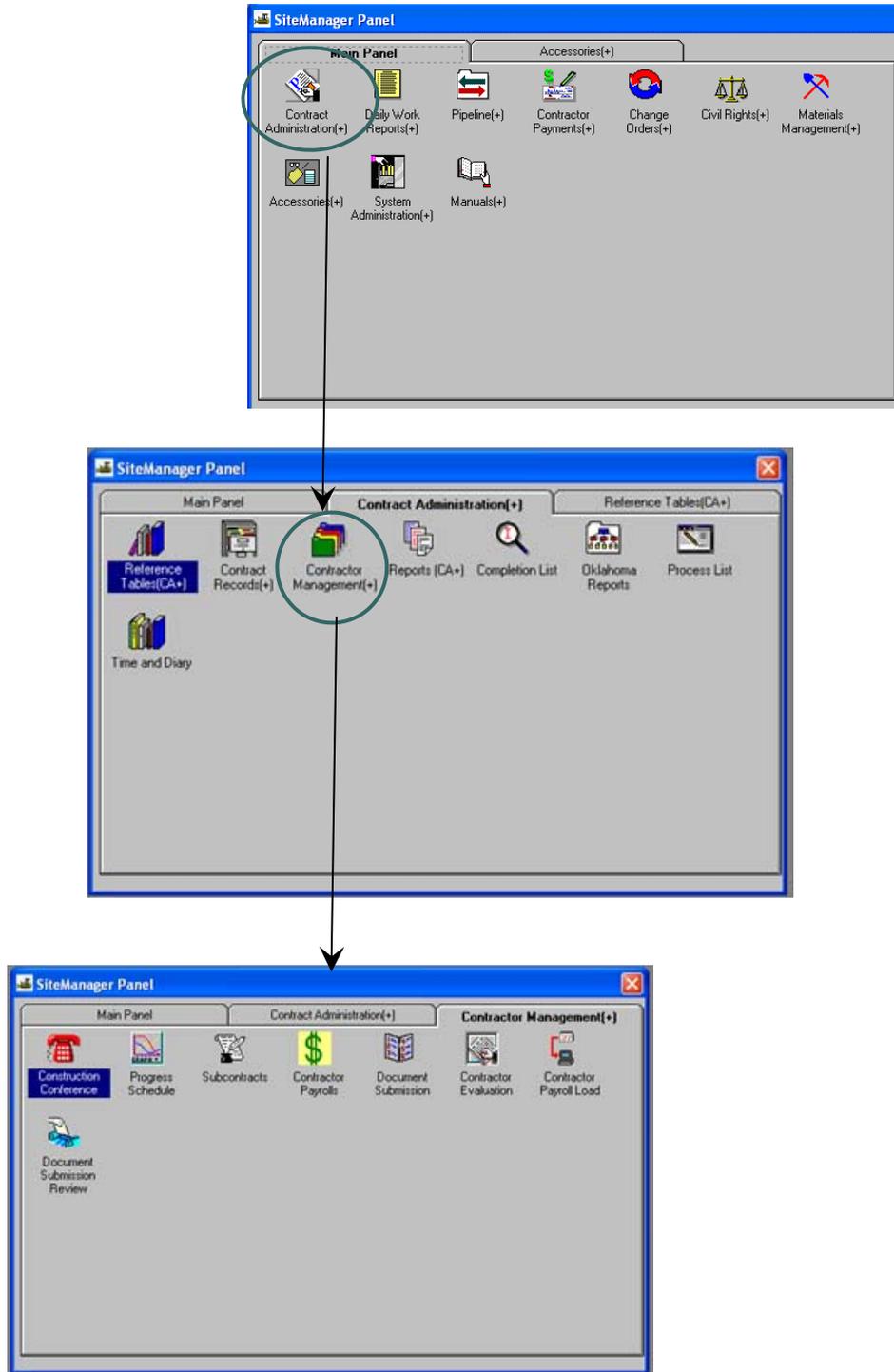
CONTRACT ADMINISTRATION

CONTRACT ADMINISTRATION 0400

CONTRACTOR MANAGEMENT

0403.0

PATH



SCOPE

To establish a policy & procedure for the Construction Conference window

GENERAL

The Construction Conference panel lets the user view and add construction conference data. The user typically adds conference data after the conference occurs. This panel is used to record the conference title, date, attendees, and notes on the directives, issues, and major topics discussed at the conference. The system assigns a serial number to the conference record. If attendees are listed on the panel, the conference record can not be deleted. The following security groups will have the accesses shown for this window:

The Construction Conference window should be used to provide general information to ODOT personnel. Topics that should be input in this window include but is not limited to the following:

Pre-Work Construction Data	1.
Construction Control Directives (CCD'S)	2.
Contract Details	3.
Traffic Control Plans	4.
Utilities	5.

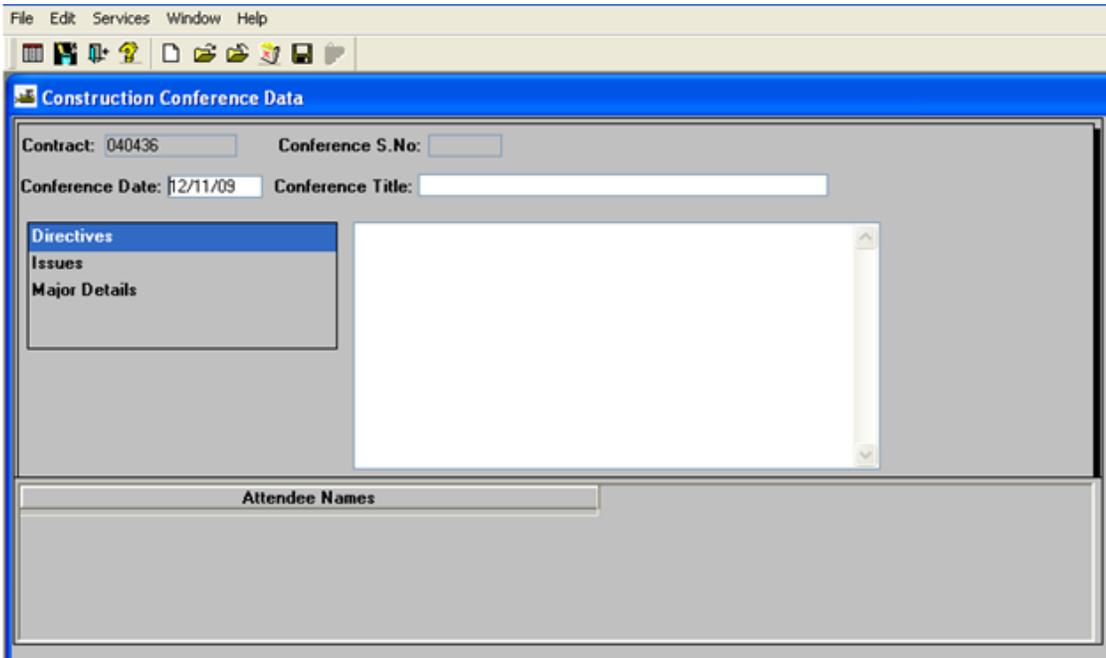
Letters and other standard documentation should continue to be provided to the contractor. The relevant details from the letters can be copied and pasted into the Construction Conference window.

CONTRACT ADMINISTRATION 0400

CONSTRUCTION CONFERENCE

0403.1

SCREENSHOTS



SCOPE

To establish a policy and procedure for utilizing the Progress Schedule window.

GENERAL

The Progress Schedule panel lets the user add, modify, and view a Contract's Progress Schedule. The user selects a schedule type, enters time periods, and enters the percentage of Contract work to be completed in each time period. The time periods are measured in either days or dates, depending on the Time Charges Type of the Contract. If the Critical Path Method schedule type is selected, only the final day or date can be tracked. If a schedule type is not selected, SiteManager does not track the Contract's progress.

A daily batch process calculates the actual percentages of the Contract time and work completed in each time period. If the work falls behind schedule by an amount that exceeds the Variance Percentage, the batch process notifies Contract personnel. The user can override the percentages calculated by the batch process and enter new values. If the user changes the schedule type, any time period with an actual percentage value is deleted and the user can enter new time periods. The Progress Schedule panel displays a column graph corresponding to the schedule data. The graph displays the actual percentage completed (amount and time) versus the schedule. The user can maximize the graph by clicking the maximize box and return it to original size by clicking the original box.

CONTRACT ADMINISTRATION 0400

PROGRESS SCHEDULE

0403.2

SCREENSHOTS

The screenshot displays the AASHTO SiteManager interface. The main window is titled "Progress Schedule" and shows the following details for Contract ID 040436:

- Contract ID: 040436
- Fed/State/Prov Proj Nbr: IMY-35-1(125)000/BRY-35-1(133)
- Time Charges Type: FIXED COMPLETION DAT
- Description: GRADE, DRAIN, SURFACE/RESURFACE & BRIDGES
- Location: I-35 SEVERAL LOCATIONS ALONG I-35 IN LOVE COUNTY
- Prime Contractor: DUIT CONSTRUCTION CO., INC.
- Current Days: 1019
- Progress Schedule Type: [Dropdown]
- Variance Pct: 20.00

Below the details is a table with the following data:

Sched Date	Anticip pct Compl Amt	Actual pct Compl Amt	Actual pct Compl Time
10/01/07	100.00	.00	.00

To the right of the table is a bar chart titled "Progress: Schedule for Contract 040436". The Y-axis is labeled "Percentage" and ranges from 0 to 100. The X-axis is labeled "Schedule Date (Format: YYYYMMDD)" and has a tick mark for 20071001. A single red bar is shown at the 100% mark for the date 20071001. A legend at the bottom indicates: 1- Anticip Amount (red), 2- Actual Amount (green), 3- Actual Time (blue).

SCOPE

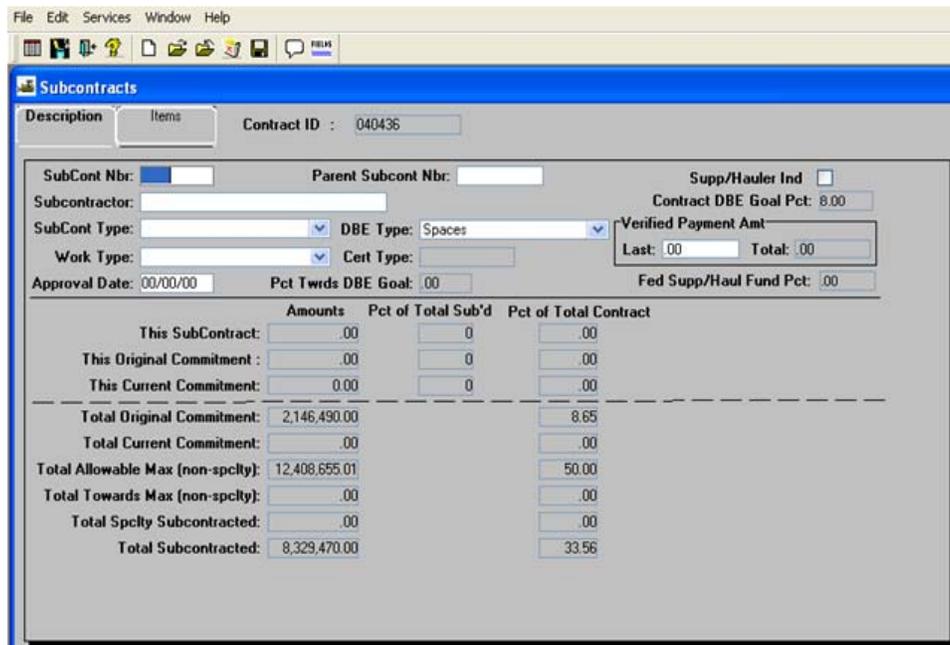
To define the process for handling Subcontracts in Sitemanager

GENERAL

ODOT will be using a component of Sitemanager called "Sitexchange" to electronically process subcontracts from the Contractor to the Construction Division. Each Residency will be able to see a subcontractor once it is passed from SiteXchange to SiteManager; however, the residency will not be able to charge items to a subcontractor until Construction Division puts in the approval date.

If a subcontract does not have an approval date populated, please contact the Construction Division for further information

SCREENSHOT



CONTRACT ADMINISTRATION 0400

SUBCONTRACTS

0403.3

SCREENSHOTS

The following information should help explain each field located on the Subcontract Screen located under the Contract Administration \Contractor Management \Sub-contracts Icon:

SUBCONT NBR	1. The subcontract numbering system has changed since we went on line with SiteManager. If there is a DBE Goal, the DBE's listed in the contract to meet that goal come across at the time awards are passed to Construction Division. They are approved once the required paperwork is received in Construction's Office. This has caused our numbering system to change as SiteManager automatically numbers them from No. 1, etc. numerically till the end of the project.
PARENT SUB-CONTR NBR	this field will not be used by ODOT
SUBCONTRACTOR	Name of Subcontractor
SUPP /HAULER IND	The box will be checked when we have loaded a DBE Supplier or Hauler If it is a supplier or hauler, the Supp/Hauler Indicator Box will be checked. Note: We only track DBE Haulers and Suppliers
CONTRACT DBE GOAL PCT	This field is the DBE Goal which is shown in the original contract document. This should come over from LAS/PES.
SUBCONT TYPE	Describes whether the subcontractor is: Supplier, Hauler/Trucking, Engineering (Staking or QAQC)
DBE TYPE	What type of DBE/ WBE is this subcontractor, supplier or hauler? Or is this a Non-DBE/WBE subcontractor, supplier, or hauler.
VERIFIED PAYMENT AMT	Will be updated in the Civil Rights portion of Sitemanager. Please refer to DBE Tracking in the Procedure Manual.

0400**CONTRACT ADMINISTRATION****0403.3****SUBCONTRACTS****DEFAULT VALUES**

WORK TYPE	This describes what the Subcontractor, Supplier or Hauler is qualified to perform on each contract such as: Bridge, Paving, Materials, etc. This field will be verified by the Construction Division.
CERT TYPE	This describes what the DBE is certified to perform.
APPROVAL DATE	This field is filled in by the Construction Division when the Subcontractor, Supplier or Hauler is approved to go to work on the job.
PCT TOWARDS DBE GOAL	Shows the percent of the contract being performed by DBEs
FED SUPP / HAUL FUND PCT :	Whether the DBE Hauler or Supplier is certified for 100% or 60% credit for their work on the contract towards the goal. This information is in the Contract under Special Provision for Disadvantaged Business Enterprises Programs. Percentage allowed by a DBE can also be found in the Regulatory Services DBE Directory updated monthly and located on ODOT's Website\Click on DBE\Click current year\click on current month .
THIS SUBCONTRACT AMOUNT	The amount of this subcontract or agreement.
PCT OF TOTAL SUB 'D	Percent of this subcontract or agreement.
T HIS ORIGINAL COMMITMENT	The amount this sub was obligated for in the contract.
T HIS CURRENT COMMITMENT	The original commitment in the contract for this sub.
TOTAL ORIGINAL COMMITMENT	Total of all commitments by all subcontractors, suppliers or haulers in the contract.
TOTAL CURRENT COMMITMENT	Total of all commitments by all subcontractors, suppliers or haulers in the contract including any waivers that may have been issued.
TOTAL ALLOWABLE MAX (NON - SPCLTY)	ODOT does not track specialty or non-specialty items. This field will not be used.
TOTAL TOWARDS MAX (NON -SPCLTY)	This field fills in automatically when the subcontract is added. Total Spclty Subcontracted - ODOT will not use this field.
TOTAL SUBCONTRACTED	This amount is the total of this subcontract, supplier or hauling contract.

CONTRACT ADMINISTRATION 0400

CONTRACTOR PAYROLLS

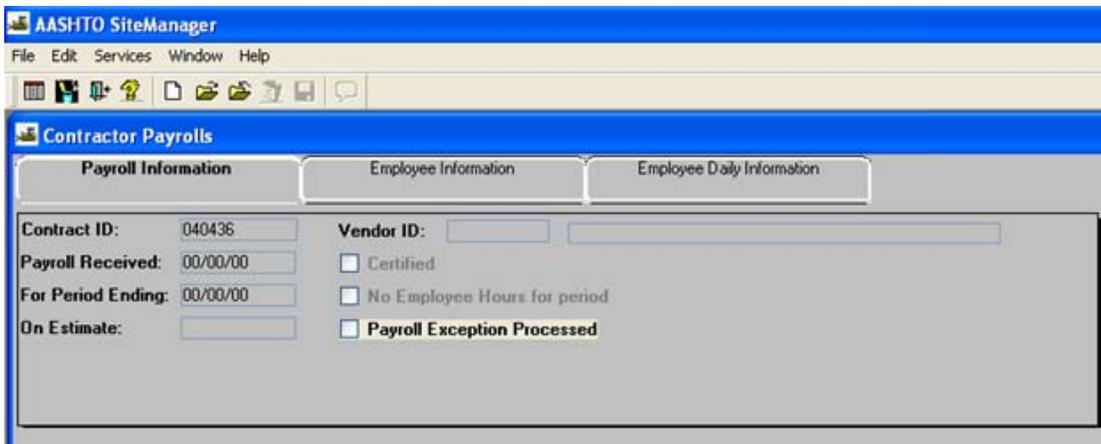
0403.4

SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

Please refer to Section 1200 for Payroll Tracking

0400

CONTRACT ADMINISTRATION

0403.5

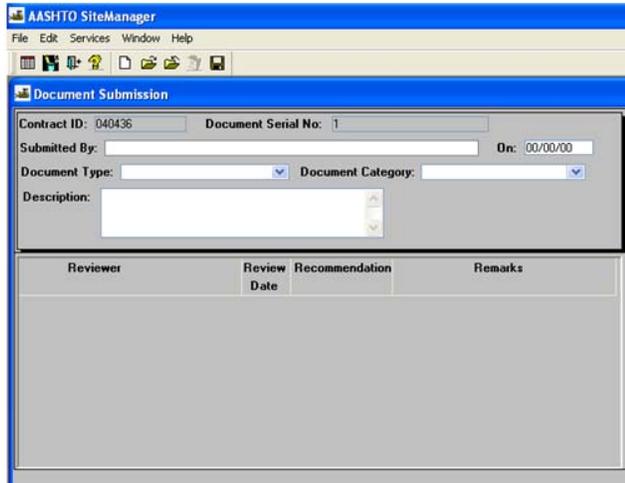
DOCUMENT SUBMISSION



SCOPE

ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

CONTRACT ADMINISTRATION 0400

CONTRACTOR EVALUATION

0403.6

SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

0400

CONTRACT ADMINISTRATION

0403.7

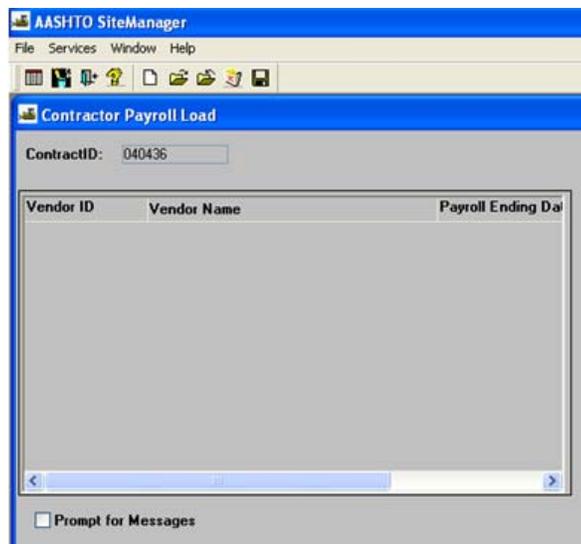
CONTRACTOR PAYROLL LOAD



SCOPE

ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

Please refer to Section 1200 for Payroll Tracking

CONTRACT ADMINISTRATION 0400

DOCUMENT SUBMISSION REVIEW

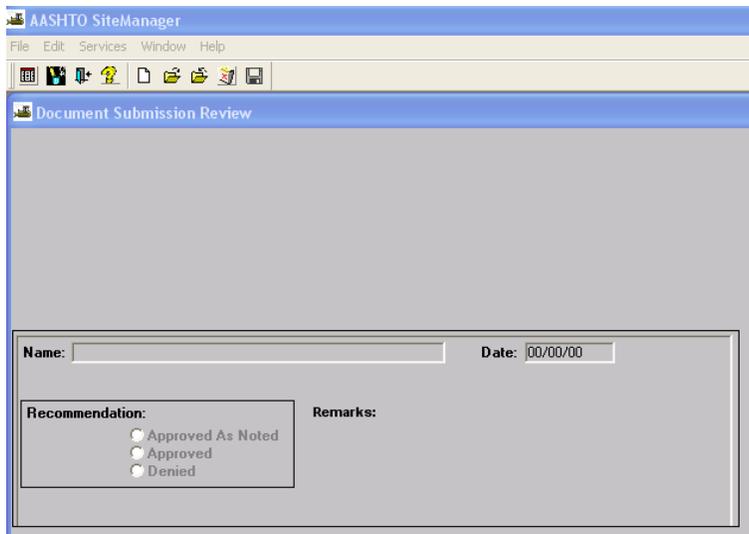
0403.8

SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

0400

CONTRACT ADMINISTRATION

0404.0

REPORTS

OVERVIEW

TABLE OF CONTENTS

- | | |
|---------------------------------|--|
| ◆ 404.0 - REPORTS | ◆ 404.6 - SUBCONTRACT VALUE |
| ◆ 404.1 - CONTRACT STATUS | ◆ 404.7 - CONTRACTOR CURRENT STATUS |
| ◆ 404.2 - REQUIRED DOCUMENTS | ◆ 404.8 - CONTRACTOR BEHIND SCHEDULE |
| ◆ 404.3 - ITEM QUANTITY | ◆ 404.9 - PAST HISTORY WORK COMPLETION |
| ◆ 404.4 - ITEM WORK REPORT | ◆ 404.10 - PAST HISTORY CLAIMS |
| ◆ 404.5 - DISPUTE/CLAIM SUMMARY | ◆ 404.11 - VIEW SAVED REPORTS |

PAGE

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

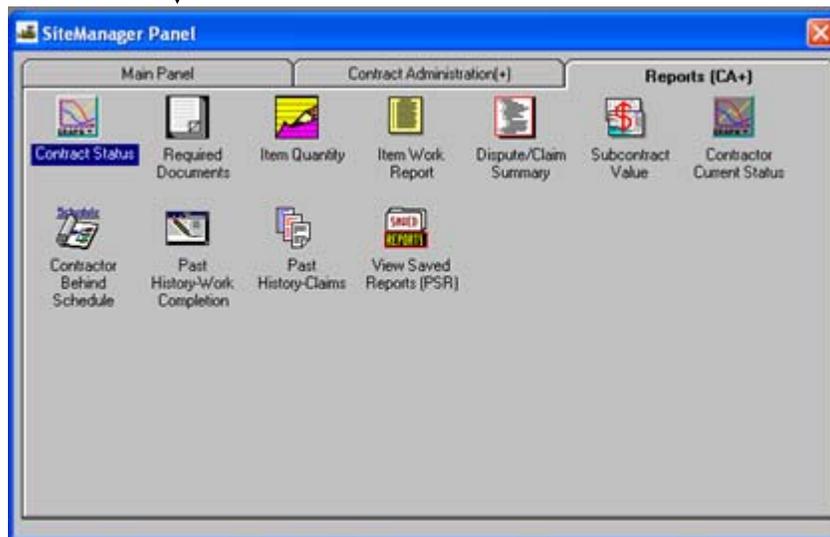
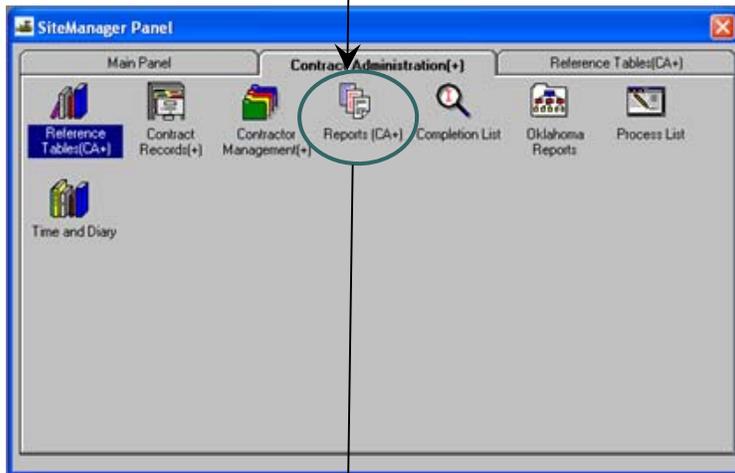
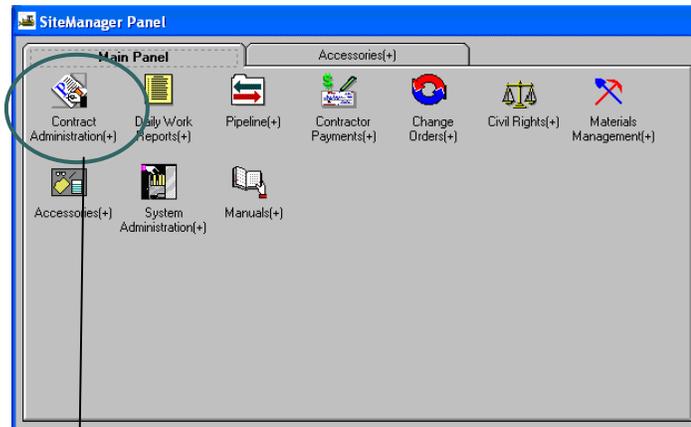
CONTRACT ADMINISTRATION

CONTRACT ADMINISTRATION 0400

REPORTS

0404.0

PATH



SCOPE

To establish a policy and procedure for utilizing the Contract Status Report

GENERAL

The Contract Status Report panel lets the user generate a Contract status report consisting of a report header, the Contract critical dates, the percentage of work complete by time and dollars, the current Contract amounts, and a Project breakdown. The current Contract amounts include values from approved estimates; pending estimates are not included. The Contract Status Report displays information on contracts with a status of Active or Pending, unless the user specifically selects an Archived or Complete contract through the Contract ID field on the report criteria window. In all other instances, a filter is applied to the report so that only Active and Pending contracts are displayed.

The Contract Status Report may be used by the Residency Auditor to identify Contract Completion requirements that have not been met prior to running the last Progress Estimate to pay completed work not included on a previous Progress Estimate.

SCREENSHOT

SCOPE

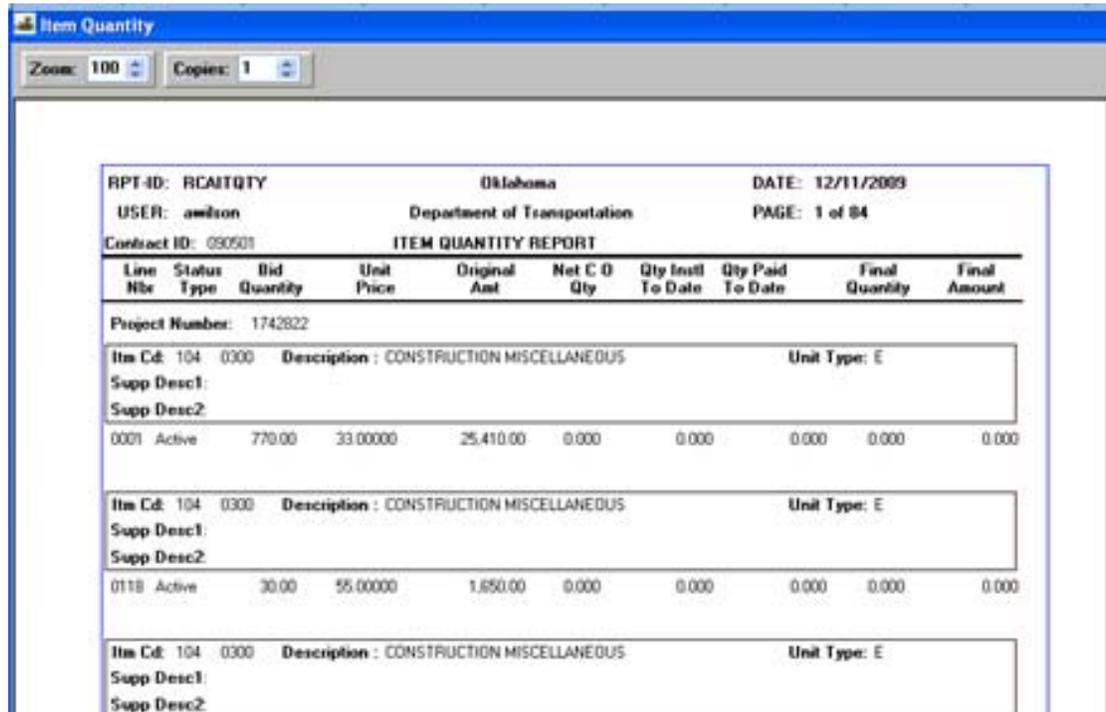
To establish a policy and procedure for utilizing the Item Quantity Report.

GENERAL

The Item Quantity Report lists all Contract Item quantities that are found in the database based on user-selected criteria. This report can be generated on all Contract Items (i.e., Original, Change Order, Current, Installed, Paid, Final). The Items are grouped by Item Code and Project Number. An Item cost summary is displayed for each group.

The Item Quantity Report may be generated during the Contract Finalization process to determine which Contract Items do not have approved final quantities.

SCREENSHOT



CONTRACT ADMINISTRATION 0400

WORK ITEM REPORT

0404.4

SCOPE

To establish a policy and procedure for utilizing the Item Work Report.

GENERAL

The Item Work Report lists all of the Contract Item work records found in the database based on user-selected criteria. This report displays the original bid quantity, current quantity, and installed quantity of the selected Item. The data is grouped according to the Item Code and Project Number. The bid quantity, current quantity, and installed quantity of Items is summarized for each group. The Project Manager and/or Residency Auditor who generates the estimate may use the Item Work Report to review the items of work installed within the estimate period and to verify that all items marked for inclusion on the estimate record are correct. The Project Manager and/or the Residency Auditor may also view the Item Work Report between estimate periods to review installed work quantities for contract line items.

SCREENSHOT

The screenshot displays the 'Item Work Report' window. At the top, there are controls for 'Zoom: 100' and 'Copies: 1'. The main content area is divided into several sections:

- Header Information:** RPT-ID: RCAITWRK, Oklahoma, DATE: 05/28/2010, USER: awilson, Department of Transportation, PAGE: 1 of 1, CONTRACT ITEM WORK REPORT.
- Contract Details:** Contract ID: 080430, Federal/State Project Nbr: CIRB-109C(096)RB, Location: COUNTY ROAD: OVER NORTH CANADIAN RIVER, 5.0 MILES NORTH ANI, Work Type: BRIDGE AND APPROACHES, Route Nbr: COUNTY ROAD EW-91, Contractor: 731427175 K & R BUILDERS, INC.
- Summary:** Project Number: 2183804, Bid Qty: 1.00, Current Qty: 1.00, Qty Reported: 0.95, Authorized Qty: 0.95, Installed Qty: 0.95.
- Table:** A table with columns: Line Number, DWR Date, Inspector, DWR Qty, DWR Appr., From Station, To Station. It lists four rows of work items for Item Code 642 0098 (Item Description: STAKING, Unit: N).
- Summary Totals:** Qty Reported To Date: 0.95, Qty Authorized To Date: 0.95, Qty Installed To Date: 0.95.

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION / REPORTS

PAGE

0400

CONTRACT ADMINISTRATION

0404.5

DISPUTE CLAIM SUMMARY

SCOPE

To establish a policy and procedure for utilizing the Dispute/Claim Summary Report.

GENERAL

The Contract Dispute/Claim report lists all of the disputes and claims that are found in the database based on user-selected criteria. This report can be generated for a Contract, Prime Contractor, dispute category, or for all disputes.

SCREENSHOT

Prime / Subcontractor ID Contract ID Subcontractor Name	Dispute ID /Category	Type/ Status	Requested/Settled Amount and Days	Resolution Reason	Received Date	Log Date	Diary Start Dt	Diary End Dt	Accepted Date	Resolved Date	FIWA Con. Dt	Payment Date
731557989 / 731249394	1	D	\$21,000.00 0		03/04/04	03/05/04	00/00/00	00/00/00	00/00/00	08/01/07	00/00/00	08/01/07
040012 PLAINS BRIDGE CONTRACTING OF OKLAHOMA, LLC	D005 / 450496763	C003 2	\$0.00 0 \$4,500.45 0			03/23/04	04/16/04	00/00/00	00/00/00	08/01/07	00/00/00	08/01/07
040012 PLAINS BRIDGE CONTRACTING OF OKLAHOMA, LLC	D005 / 731213020	C003 1	\$4,589.95 0 \$8,333.33 1			05/28/04	06/04/04	05/21/04	05/24/04	11/15/04	11/15/04	00/00/00
040303 PARADIGM CONSTRUCTION & ENGINEERING, INC.	D003 / 73076271	C003 1	\$6,533.33 0 \$182,191.90 82			07/21/06	02/07/07	00/00/00	00/00/00	01/25/07	01/25/07	00/00/00
040376 SEWELL BROS., INC.	D003 / 410943795	C003 1	\$0.00 32 \$56,769.90 0	A005 Resolved through mediation		05/23/05	11/07/05	00/00/00	00/00/00	00/00/00	00/00/00	00/00/00
040438 OULT CONSTRUCTION COMPANY, INC.	D005 / 730790910	C003 1	\$0.00 0 \$221,471.27 223	A002 Resolved at the Division/Residency lev		09/09/06	09/29/06	00/00/00	00/00/00	01/07/08	01/07/08	12/14/07
050012 MUSKOGEE BRIDGE COMPANY, INC.	D004 / 050012	C003 1	\$192,272.95 183	Resolved at the Division/Residency lev								

PAGE

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CONTRACT ADMINISTRATION / REPORTS

CONTRACT ADMINISTRATION 0400

SUBCONTRACT VALUE

0404.6

SCOPE

To establish a policy and procedure for utilizing the Subcontract Value Report.

GENERAL

The Subcontract Value report lists the value of Subcontracts for a specific Contract or administrative office. When a Contract is specified, the Contract Line Item data is included in the report.

SCREENSHOT

Zoom: 100 Copies: 1

Report ID: RCASUBVL	Oklahoma	12/11/2009			
User ID: awilson	Department of Transportation	Page 1 of 1			
Subcontract Value Report by Contract					
Office ID: 04 600					
Contract ID: 030433	Fed/State/Prov Nbr: STP-155A(232)AG				
Subcontract Nbr: 80					
Subcontractor: 731088722 L. R. TOBY TRUCKING, INC.	Subcontract Type: TRU				
Project Nbr	Ln Itm Nbr	Item Code	Description	Unit Price	Quantity
			Supplemental Description 1		
			Supplemental Description 2		
			No Items		
Subcontract Totals:			Subcontract Amount: 23000.00	23000	
Contract Totals:			Contract Amount: 2448477.21	Subcontract Amount: 23000	% Subcontracted: 0.93

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION / REPORTS

PAGE

0400

CONTRACT ADMINISTRATION

0404.7

CONTRACTOR CURRENT STATUS

SCOPE

To establish a policy and procedure for utilizing the Contractor Current Status Report.

GENERAL

The Contractor Current Status report lists all Contractors, their Contracts, and Contract status. Status is defined as the progress of the Contract relative to both time and amount. If an office ID is indicated, the Contractors and Contracts in the selected office are listed. If no office ID is indicated, all Contractors and Contracts are listed. The system generates the report by reading the Contract, Contract Vendor, and Contract Progress Schedule tables.

SCREENSHOT

The screenshot shows a software window titled "Contractor Current Status". It includes a toolbar with "Zoom: 100" and "Copies: 1". The main content area displays a report header with "RPT ID: RCACSTAT", "USER: ewilton", "Oklahoma Department of Transportation", "Date: 12/11/2009", and "Page: 2 of 5". Below the header is a table titled "CONTRACTOR CURRENT STATUS REPORT".

Office	Contractor ID Name	Contract ID	Contractor Type Location	Current Contract Amt	Percent Complete Amount	Percent Complete Time
03 200	730731258 HASKELL LEMON CONSTRUCTION CO.	060163	PAVING SH-37; BEGIN AT BRYANT AVENUE, EXTEND EAST/SH-74, I MCLAIN/GARVIN CAL EXT NORTH/SH-76; BEG AT US-62, E	\$ 2,631,420.49	100.00	0.00
		060279	PAVING US-62; FROM THE GRADY COUNTY LINE, EXTEND NORTH BLANCHARD.	\$ 9,876,922.36	95.79	46.32
		070154	PAVING I-35; BEGIN 500 FEET SOUTH OF THE DRAINAGE STRUCTU LOCATED AT MILE MARKER 98.9 EXTEND NORTH.	\$ 120,248.50	100.00	0.00

PAGE

AUTHORIZED BY CONSTRUCTION DIVISION ON 1 AUGUST 2010

CONTRACT ADMINISTRATION / REPORTS

CONTRACT ADMINISTRATION 0400

CONTRACTOR BEHINE SCHEDULE

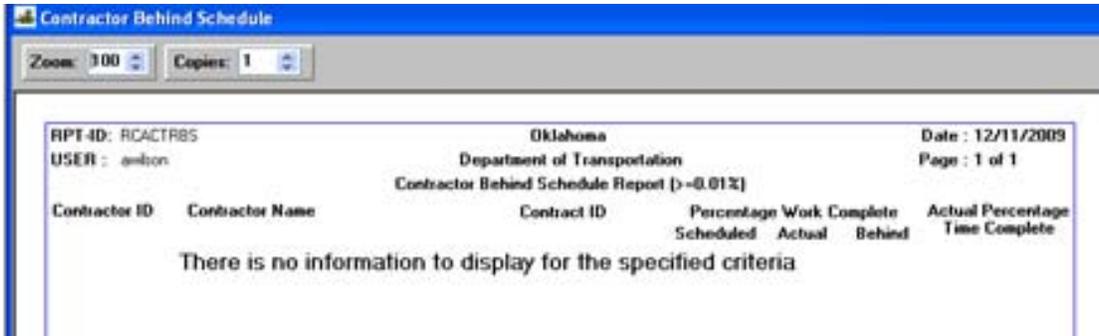
0404.8

SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

The Contractor Behind Schedule report lists all Contracts that are behind schedule relative to a user-selected percentage. The report can be generated for all Contractors or one Contractor. The system generates the report by reading the Contract Progress Schedule table in descending order by Progress Schedule Day. Only the most recent values are reported.

0400

CONTRACT ADMINISTRATION

0404.9

PAST WORK HISTORY COMPLETION

SCOPE

To establish a policy and procedure for the Past History Work Completion Report

GENERAL

The Past History - Work Completion report lists the completed Contracts for a selected Contractor. It also reports the percentage that the Contracts were ahead of or behind schedule at the time of completion. For each Contract ID, the system reads the Contract Critical Date table for the following Critical Date types: Estimated Completion Date, Work Begin Date, and Physical Work Complete Date. If the Physical Work Complete Date has a value, the system lists the Contract and calculates the following values: Scheduled days = Number of days between the Estimated Completion Date and the Work Begin Date

Difference days = Number of days between the Estimated Completion Date and the Physical Work Complete Date

Percent Ahead/Behind Schedule = (Difference days / Scheduled days) * 100%

If the percentage is positive, the Contract was ahead of schedule. If the percentage is negative, the Contract was behind schedule.

If the percentage is zero, the Contract was on schedule.

PAGE

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CONTRACT ADMINISTRATION / REPORTS

CONTRACT ADMINISTRATION 0400

PAST WORK HISTORY COMPLETION

0404.9

SCREENSHOTS

RPT ID: RCAPHWC
USER: awilson

Oklahoma
Department of Transportation

Date: 12/11/2009
Page: 1 of 1

Past History Work Completion Status Report for ACTION SAFETY SUPPLY CO. (731213020)

Contract ID	Description	Final Amount	Completion Date	% ahead (+) / behind (-) Schedule
040120	STRIPING AND PAVEMENT MARKING	\$00	04/20/05	1.06
040360	STRIPING AND PAVEMENT MARKING	\$00	07/10/06	(23.53)
050622	SCHOOL SIGNS	\$00	04/13/07	49.57
060073	SIGNING	\$00	07/18/07	0.00
060260	PAVEMENT MARKING, AND STRIPING	\$00	01/30/09	2.41
060368	STRIPING	\$00	12/19/07	17.32
070172	SAFETY IMPROVEMENT (CABLE BARRIER)	\$00	10/13/08	0.24
070405	SAFETY IMPROVEMENT (CABLE BARRIER PROJECT)	\$00	07/24/09	0.00
070404	PAVEMENT STRIPING IMPROVEMENT	\$00	01/26/09	0.00
070417	SAFETY IMPROVEMENT (CABLE BARRIER PROJECT)	\$00	02/18/09	0.00
080215	STRIPING AND PAVEMENT MARKING	\$00	04/21/09	12.27
080255	TRAFFIC STRIPING & PAVEMENT MARKING	\$00	07/20/09	11.38
080186	STRIPING AND PAVEMENT MARKING	\$00	04/08/09	56.76
080157	STRIPING & PAVEMENT MARKING	\$00	03/20/09	39.47

Number of contracts completed : 14
Number of contracts completed ahead of schedule : 9
Number of contracts completed behind schedule : 1

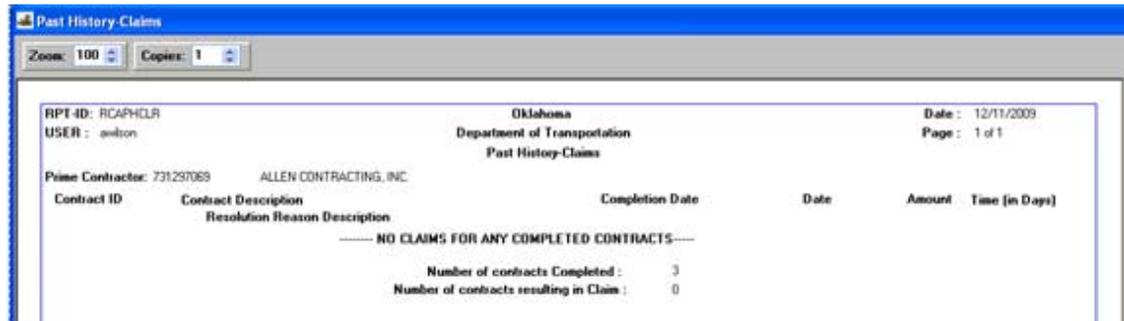
SCOPE

To establish a policy and procedure for the Past History Claims Report.

GENERAL

The Past History - Claims report lists the completed Contracts for a selected Contractor that resulted in a claim. It also reports the percentage of Contracts per resolution reason. To generate this report, the system reads the Contract, Contract Critical Date, Contract Dispute, and Contract Vendor tables for records that match the report criteria.

SCREENSHOT

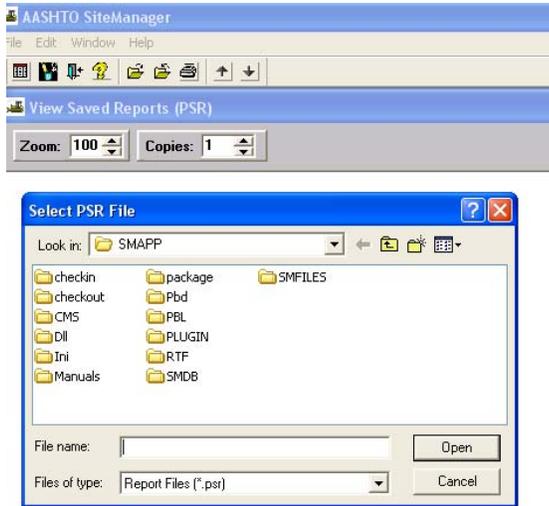


SCOPE



ODOT WILL NOT USE THIS WINDOW

SCREENSHOTS



ADDITIONAL COMMENTS

0400

CONTRACT ADMINISTRATION

0405.0

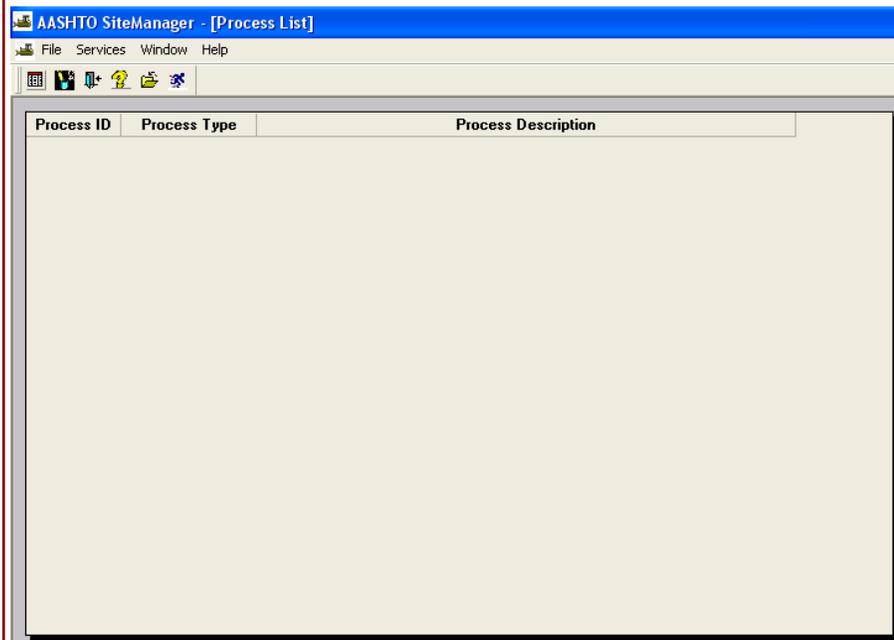
PROCESS LIST

SCOPE

The Process list window identifies processes that are available to the authorized user.

GENERAL

SCREENSHOT



PAGE

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CONTRACT ADMINISTRATION

CONTRACT ADMINISTRATION 0400

PROCESS LIST

0405.0

REPORTS

REPORT	SUBSET	PARAMETERS	PRINTING	DESCRIPTION
Time & Diary Report	Contract	Report ID	Landscape Mode	This customized report will serve as the report that is sent to the contractor to identify the contract time that has been assessed on the contract.



OKLAHOMA DEPARTMENT OF TRANSPORTATION

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