WORK TRACKING APPLICATION PROJECT MANAGER APPROVALS TRAINING



ROLE OF THE PROJECT MANAGERS

City Project Managers are responsible for approving the work orders that are opened and updated by their Design **Professional team.** This training document will walk project managers through the process of approving work orders in the Work **Tracking Application.**

Login
Username (Your Email)
Password
Login Register Forgot Password
Resend Email Confirmation

To login go to

If you Need to Register, Click the Register button and Fill out the requested information.

After you register, you will see a message from Kansas City Water Services that directs you to check your e-mail and confirm your account.

LOGIN INFORMATION

https://kcwaterworktrackingapp.azurewebsites.net/

Once logged in, the projects page is visible

KC Water Work Tracking App Manager Pages -Projects Utility Pages -

Projects

Showing 1 to 5 of 29 rows 5 -

rows per page

Project Number 🛛 🍦	Project Name	Creator	Contractor	
81000706	Town Fork Creek Neighborhood Sewer Rehabilitation	julie.jenson@kcmo.org	CONTR-HAVENS	,

Welcome Alexander Gilbertson! Log Out



Next, search for a Project

KC Water Work Tracking App Projects Manager Pages 👻 Utility Pages -

Projects						Add New Project
Showing 1 to 5 of 20 row	Searc	ch for the pro	oject here		. 1 2	
Project Number	Project Nam	Creator	Contractor	DesignFirm	Creation Date	3 4 5 0 7 Totals \$
81000706	Town Fork Creek Neighborhood Sewer Rehabilitation	julie.jenson@kcmo.org	CONTR-HAVENS	CONTR-LARKIN	05-23-2017	Pending Hansen Open: 0 Pending Hansen Close: 0 Work Orders Opened: 467 Work Orders Closed: 0 Errors: 0 Errors: 0 Total: 2477
						Pending Hansen Open: 0

Welcome Alexander Gilbertson! Log Out

This is where Work Orders can be edited and/or approved

Work done on Town Fork Creek Neighborhood Sewer Rehabilitation project

Showing 1 to 25 of 2477 rows 25 -

Asset Info 🍦	Work Done on Asset	Contractor \$	Cost	Completion Date	Comments 🔶	Error Message	Status 🍦	
							•	
Asset Type: Sewer Main USManhole: S098-336 DSManhole: S098-208 Location From USManhole: 0 Suspected Addr:	Work Done: CIPP Repair Length: 292 Hansen WO: 784108327	Contractor: CONTR- INSITU Creator: Julie Jenson (KCWater) Last Edit By: Julie Jenson Last Edit Date: 07-26- 2018	\$6,278.00	01-24-2017			WO_Closed	
Asset Type: Sewer Lateral								

Add New Work Done Import Work Done

Export to Excel





Asset Info



Work Done



Contractor Information



NECESSARY FIELDS









Asset Info

ASSET TYPE

Sewer Main, Ma Sewer Lateral

MANHOLE

Enter Upstream the Downstream Manhole will a populate, alth downstream man ID can be manu entered as well.

nhole,	LOCATION Location from USManhole for Poi Repairs etc.
and uto- ough hole ally	ADDRESS Suspected Address

Point

Description of Work Done, based on Hansen Codes

Should match the Type of work Done, Some Manhole work has no length, Such as Replacing Frame



WORK DONE

REPAIR LENGTH

HANSEN WO

Work Order created after initial entry.

WORK DONE

Name of the contractor who performed the work

Whoever created/Uploaded the Entry.



CONTRACTOR

CREATOR

LAST EDIT

Shows when and who made the last edits.

CONTRACTOR

Fields

COST

Cost according to the Schedule of Values.

COMMENTS

Use this to add additional pertinent information.

COMPLETION DATE

Actual date the work on the asset was completed.

ERRORS

This field will show errors, such as invalid Asset ID.

Select Status

Work done on Town Fork Creek Neighborhood Sewer Rehabilitation project

Showing 1 to 25 of 2477 rows 25 -

25 - rows per page

Asset Info 💧	Work Done on Asset	Contractor	Cost	Completion Date	Comments 🔶	Error Message	Status 🔶	ך
							•	J
Asset Type: Sewer Main USManhole: S098-336 DSManhole: S098-208 Location From USManhole: 0 Suspected Addr:	Work Done: CIPP Repair Length: 292 Hansen WO: 784108327	Contractor: CONTR- INSITU Creator: Julie Jenson (KCWater) Last Edit By: Julie Jenson Last Edit Date: 07-26- 2018	\$6,278.00	01-24-2017			WO_Closed	× ×
Asset Type: Sewer Lateral								

Add New Work Done

Import Work Done

Export to Excel



STATUS: WO_OPEN

The work order is OPEN in Hansen. The Work Tracking Application has been able to successfully sync with Hansen to open the work order.

STATUS: WO_OPEN_ERROR

There was an error creating the work order in Hansen. Check the error message and edit the work as necessary.

There was an error closing the work order in Hansen. Check the error message and edit the work as necessary.

STATUS: WO_CLOSED

The work order has been closed in Hansen

STATUS: WO_CLOSE_ERROR

Under Status Select WO_Open



This shows all the Open Work Orders

Work done on Town Fork Creek Neighborhood Sewer Rehabilitation project

Showing 1 to 25 of 467 rows 25 - rows per page

Asset Info 🔶	Work Done on Asset	Contractor $ riangle$	Cost	Completion Date
Asset Type: Sewer Main USManhole: S124-369 DSManhole: S124-378 Location From USManhole: null Suspected Addr:	Work Done: Cleaning Repair Length: null Hansen WO: 784113418	Contractor: CONTR-ACEPIP Creator: Nick Peterson (CONTR- LARKIN) Last Edit By: Nick Peterson Last Edit Date: 03-16-2018	\$29,252.00	02-28-2017
Asset Type: Sewer Lateral USManhole: S124-118 DSManhole: S124-603 Location From USManhole: 202 Suspected Addr: 205 E 68th Terr	Work Done: Open Cut Lateral Repair Length: 26 Hansen WO: 784113453	Contractor: contr-Havens Creator: Nick Peterson (CONTR- LARKIN) Last Edit By: Nick Peterson Last Edit Date: 06-26-2017	\$4,900.00	03-16-2017
Asset Type: Sewer Lateral USManhole: S099-200 DSManhole: S099-199 Location From USManhole: 48 Suspected Addr: 5527 Brooklyn	Work Done: Open Cut Lateral Repair Length: 6 Hansen WO: 784113558	Contractor: contr-Havens Creator: Nick Peterson (CONTR- LARKIN) Last Edit By: Nick Peterson Last Edit Date: 09-11-2018	\$675.00	04-27-2017
Asset Type: Sewer Main USManhole: S127-130 DSManhole: S127-140 Location From USManhole: 174 Suspected Addr:	Work Done: Point Repair Open Cut Repair Length: 10 Hansen WO: 784113563	Contractor: contr-Havens Creator: Nick Peterson (CONTR- LARKIN) Last Edit By: Nick Peterson Last Edit Date: 06-28-2017	\$6,750.00	03-23-2017



Quantity

Work done on Town Fork Creek Neighborhood Sewer Rehabilitation project



Add New Work Done Import Work Done Ex

Export to Excel

To Sort

Asset Info	Work Done on Asset	Contractor	Cost
Asset Type: Sewer Main USManhole: S124-369 DSManhole: S124-378 Location From USManhole: null Suspected Addr:	Work Done: Cleaning Repair Length: null Hansen WO: 784113418	Contractor: CONTR-ACEPIP Creator: Nick Peterson (CCNTR- LARKIN) Last Edit By: Nick Peterson Last Edit Data 03-16-2018	\$29,252.00
Cost	Completion Date	Use the A	\rrows

s, or Type a specific Value



To Sort

Asset Ir	nfo 🍦		Work Done on Asset	\$	Contractor	Cost
						Null
Asset T USMani DSMani Location null Suspect	ype: Sewer Main hole: S124-369 hole: S124-378 n From USManhole: ted Addr:	Work Dor Repair Le Hansen V	ne: Cleaning ength: null VO: 784113418		Contractor: CONTR-ACEPIP Creator: Nick Peterson (CCINTR- LARKIN) Last Edit By: Nick Peterson Last Edit Data 03-16-2018	\$29,252.00
	Cost		Completion Date	Ţ		
	Null					
	NULL		01-30-2018		Search for need	Null, fo I to be



or entries that Edited.

To Sort



Double Check information

Work done on Town Fork Creek Neighborhood Sewer Rehabilitation project

Showing 1 to 25 of 467 rows | 25 - rows per page

Completion Date Asset Info Work Done on Asset Contractor Cost ۰. Asset Type: Sewer Main Contractor: CONTR-ACEPIP USManhole: S124-369 Creator: Nick Peterson (CONTR-Work Done: Cleaning DSManhole: S124-378 Repair Length: null LARKIN) \$29,252.00 02-28-2017 Location From USManhole: Hansen WO: 784113418 Last Edit By: Nick Peterson null Last Edit Date: 03-16-2018 Suspected Addr: Asset type: Sewer Lateral Contractor: contr-Havens USManhole: S124-118 Creator: Nick Peterson (CONTR-DSManhole: S124-603 Work Done: Open Cut Lateral Location From USManhole: Repair Length: 26 LARKIN) \$4,900.00 03-16-2017 202 Hansen WO: 784113453 Last Edit By: Nick Peterson Suspected Addr: 205 E 68th Last Edit Date: 06-26-2017 Terr Asset Type: Sewer Lateral USManhole: S099-200 Contractor: contr-Havens DSManhole: S099-199 Work Done: Open Cut Lateral Creator: Nick Peterson (CONTR-Repair Length: 6 Location From USManhole: LARKIN) \$675.00 04-27-2017 48 Hansen WO: 784113558 Last Edit By: Nick Peterson Suspected Addr: 5527 Last Edit Date: 09-11-2018 Brooklyn Asset Type: Sewer Main Contractor: contr-Havens USManhole: S127-130 Work Done: Point Repair Open Cut Creator: Nick Peterson (CONTR-DSManhole: S127-140 03-23-2017 Repair Length: 10 LARKIN) \$6,750.00 Location From USManhole: Hansen WO: 784113563 Last Edit By: Nick Peterson 174 Last Edit Date: 06-28-2017 Suspected Addr:

	Add New Work Done	Import Work Done	Export to Excel
	S	earch	1
Commonts	Error Moscorro	1 2 3 4 5	19 >
	Enormessage		
reliminary cleaning and CCTV	-	WO_Open	 × × ×
	-	WO_Open	× ×
	-	WO_Open	× ×
	-	WO_Open	× ×

If Edits need to be made

essage 🔶	Status	•
	WO_Open	•
	WO_Open	
	WO_Open	

Add Missing Length of Repair

6	
Sewer Main Form	
Upstream Manhole ID	Suggeste
S124-369	Other
Work Completed	
Cleaning	
Length of Repair/Replacement (ft)	
Work Completed Date	Cost of C
02-28-2017	29252
Comments	
Preliminary cleaning and CCTV	
Submit	
Submit	
LARKIN)	\$675.00



Once all Necessary fields have been completed, it can be Approved

essage 🔶	Status	*
	WO_Open	•
	WO_Open	
	WO_Open	

As long as there are no Errors it will switch to WO_Closed

