



Marion County Board of County Commissioners

Procurement Services

2631 SE Third St.
Ocala, FL 34471
Phone: 352-671-8444
Fax: 352-671-8451

CHANGE ORDER FORM

This form is to be used when a Purchase Order has a change in scope, amount or date. Amounts exceeding 10% of original award requires BCC approval. Some fields may not be applicable and may be left blank. Use your cursor to hover over a field for help.

Date 01/30/2025 Department Facilities Management Change Order # 3

Additional Days Only Is Board Action Required? Yes

Bid/Contract/Quote Number & Project Title:
24B-256 MCSO Domestic Waterline Replacement

Vendor (Name & Address):
GWP Construction Inc.
4269 NW 44th Avenue Suite A
Ocala, FL 34482

Project Code: SOC000025

PO Number: 2500467

Contract Amount: \$516,662.82

GL Account Number (ORG/OBJECT):
VJ735523-563102

Have you sent Procurement the revised P&P Bond? Yes No N/A

Contingency Amount (if requesting use):

Is the change order amount from Contingency? Yes No

DESCRIPTION OF CHANGE

Additional Funding is required to make two additional connection points at the jail water main distribution to the Jail. The lines installed during Phase 1 in 2019 require to be cleaned and pressure tested prior to these connections and the commencement of Phase 2.

* BACKUP DOCUMENTATION MUST BE ATTACHED CLARIFYING CHANGE

Original PO Amount:	<u>\$516,662.82</u>
The Current PO Amount (includes all previous change orders):	<u>\$516,662.82</u>
The PO will be increased/decreased by this change order in the amount of: (Do not put contingency amount)	Increase <input checked="" type="checkbox"/> Decrease <input type="checkbox"/> <u>\$53,579.50</u>
The new PO amount including this change order will be: (PO amount will not change if it comes from contingency)(auto calculated)	<u>\$570,242.32</u>

Contract time will be Increased/decreased by _____ DAYS	<u>0</u>
Prior Substantial Completion Date <u>04/25/2025</u>	Revised Substantial Completion Date <u>04/25/2025</u>
Prior Final Completion Date <u>05/05/2025</u>	Revised Final Completion Date <u>05/05/2025</u>

Approval:

[Signature] 1/30/25
 Department Head Date
 Asst. Co. Administrator: (If Applicable) Date
 Project Mgr. Date
 Procurement: Date

BCC Approval (when applicable):

 Chairman, BCC Date
 Attest: Clerk of Court Date

 County Administrator Date



GWP CONSTRUCTION, INC.

4269 NW 44th Ave, Suite A, Ocala, FL 34482

Phone: 352-351-2412

JOB: MSCO Domestic Waterline

Date : 12.17.2024

ITEM NO.	DESCRIPTION	Unit Measure	Qty	Unit Price	Total Bid
Change Order 2 - Phase 1					
1	Hand Digging Existing Utilities	DAY	2.5	\$ 6,131.40	\$ 15,328.50
2	Testing Existing PH 1 Water Main	DAY	1	\$ 7,315.00	\$ 7,315.00
3	Phase 1: Kitchen Pipe Connection	LS	1	\$ 15,801.37	\$ 15,801.37
4	Phase 1: Sally Port Pipe Connection	LS	1	\$ 15,134.63	\$ 15,134.63
				Total	\$ 53,579.50

Change Order 2 – Phase 1

- **Hand Digging:** Excavation was performed to locate previously installed pipe for determining the appropriate connection method and bringing the system into service. Work was conducted from December 4th to December 6th.
- **Testing Phase 1 Pipe:** The Phase 1 pipe has not yet been connected to the buildings or put into use. It requires both retesting to ensure its integrity and disinfection via chlorine injection. After passing the pressure test, bacteriological testing will be conducted. Testing must be completed prior to any building connections.
 - **Cost Proposal:** The proposed price is based on a per-day rate, assuming the work will be completed in one day. This quote does not include searching for leaks or performing repairs to the existing water main.
- **Kitchen Area:** Connect the previously installed 8" pipe from Phase 1 to the building's service line and add a fire hydrant. The old main will be capped.
- **Sally Port:** Connect the previously installed 8" pipe from Phase 1 to the building's service line, including asphalt restoration.

Change Order 2 – Phase 1

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 - **Cost Proposal:** The proposed price is based on a per-day rate, assuming the work will be completed in one day. This quote does not include searching for leaks or performing repairs to the existing water main.
- **Kitchen Area:** Connect the previously installed 8" pipe from Phase 1 to the building's service line and add a fire hydrant. The old main will be capped.
- **Sally Port:** Connect the previously installed 8" pipe from Phase 1 to the building's service line, including asphalt restoration.

Proposed Change Order 3 – Phase 2/3

- **Maintenance Building 1" Water Line:** Install a water service line from the new main in Phase 2 to serve the maintenance building.
- **PODS E & F 8" Connection:** Connect the new 8" pipe from Phase 2 to both fire service and potable water service lines for both buildings. This will create four separate piping connections but allows for maintenance individual pipe water control.
- **E&F Pod Connection:** Connect the new Phase 2 pipe to the correct pipe feeding Pods E&F (*construction plan show connecting to the wrong pipe*).
 - **Hand digging and tunnelling** under the fence footer is required and was unforeseen condition, as the current plans indicate the connection to the FDC line is located outside the fence.
 - **Final Building Connection:** Two options are available for completing the service connection. One option must be selected:
 - **Option 1:** Connect the new 8" main from Phase 2 to the existing 8" main inside the fence, just before the valve/fitting array. The existing valve/fitting array will remain in place. *Note:* The current array lacks clearance between components, making maintenance impossible without shutting down both Pods.
 - **Option 2:** Connect the new pipe in Phase 3 to Buildings A&C, installing new isolation valves for controlling water to Pods A&C with building connection.