

RESOLUTION 2022-10

A RESOLUTION OF THE VINEYARD CITY COUNCIL AWARDING THE BID TO THE QUALIFIED BIDDER, ESP EXCAVATING, FOR THE CONSTRUCTION OF THE 1600 NORTH WATER TANK SUPPLY PIPELINE.

WHEREAS, Vineyard City has recently determined the need for the construction of the 1600 North Water Tank Supply Pipeline; and

WHEREAS, the City has issued a Request for Proposals and now desires to award the bid; and

WHEREAS, after consideration of all bids filed, and attached hereto as Exhibit A and incorporated herein by reference, it was determined that ESP Excavating is the best bidder for the 1600 North Water Tank Supply Pipeline Project.

NOW THEREFORE BE IT RESOLVED BY THE GOVERNING BODY OF VINEYARD AS FOLLOWS:

Section 1. The bid be awarded to ESP Excavating for the construction of the 1600 North Water Tank Supply Pipeline Project and that the contract for the construction of same is now awarded to said contractor in the total amount of \$1,019,175.00.

Section 2. That city staff are hereby authorized and directed to execute the contract with the contractor for the 1600 North Water Tank Supply Pipeline Project.

Section 3. Severability. If any section, part or provision of this Resolution is held invalid or unenforceable, such invalidity or unenforceability shall not affect any other portion of this Resolution, and all sections, parts and provisions of this Resolution shall be severable.

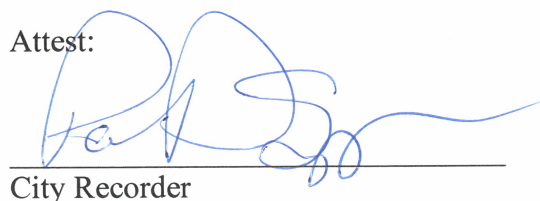
Section 4. Effective Date. This Resolution shall become effective immediately upon its approval by the City Council.

Passed and dated this 27th day of April, 2022.



Mayor

Attest:



City Recorder



PASSAGE BY MUNICIPAL COUNCIL
ROLL CALL VOTE

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ROLL CALL VOTE:

MAYOR JULIE FULLMER

COUNCILMEMBER TYCE FLAKE

COUNCILMEMBER AMBER RASMUSSEN

COUNCILMEMBER MARDI SIFUENTES

COUNCILMEMBER CRISTY WELSH

TOTALS

MOTION	SECOND	AYES	NAYS	ABSENT
		X		
X		X		
		X		
	X	X		
		X		
		5		

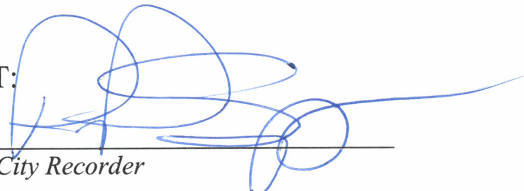
This Resolution was passed by the City Council of Vineyard Utah on the 27th day of April 2022, by a roll call vote as described above.

CITY RECORDER'S CERTIFICATE AND ATTEST

This Resolution was recorded in the office of the Vineyard City Recorder on the 28th day of April 2022.

I hereby certify and attest that the foregoing constitutes a true and accurate record of proceedings with respect to Resolution No. 2022-10

ATTEST:



Vineyard City Recorder





ESP Excavation, Inc
55 North Merchant St.
PO Box 1090
American Fork, Utah 84003

E-mail: AR@espexcavation.com

Office: 801-756-7709

Fax: 801-756-1721

JOB ESTIMATE

Date	4/21/2022	Estimate #	11321
Job Name:	Watermain		
Job #:	VC1600N		
Job Location:	1600 North		
Terms	10th of the month		

Customer / Address
Vineyard City 125 South Main Street Vineyard, Utah 84058

JOB DESCRIPTION	Qty	Cost	Total
-- HDPE --			
Mobilization	1	7,500.00	7,500.00
Install 30" PVC HDPE 30 SDR11 IPS PE4710 pipe LF	1,700	300.00	510,000.00
Install 30" bends with restraints (Two 45 deg, One 11.25 deg) EA	3	5,896.00	17,688.00
Install 30" MJ Tee with restraints (Two 6" and One 4") EA	3	7,500.00	22,500.00
Install 30" Caps. EA	2	6,500.00	13,000.00
Install 30" valves EA	1	25,175.00	25,175.00
Install fire hydrant complete. EA.	2	8,850.00	17,700.00
Install 6" C-900. LF	120	45.00	5,400.00
Install 4" Air vac comp assembly with vault. EA	1	18,000.00	18,000.00
Install 1 1/2" sch40 HDPE conduits. LF	3,400	10.00	34,000.00
Install communication access box w/ collar. EA	3	1,250.00	3,750.00
Testing	1	3,500.00	3,500.00
-- Raising existing below ---			
Storm drain risers. EA	10	600.00	6,000.00
Fire hydrants. EA	3	1,600.00	4,800.00
Road, at least 20 inch raise with E-fill. Install and grade. Sq.ft.	91,000	2.61	237,510.00
--- Notes ---			
Payment of materials is due upon delivery of materials			
Fuel surcharges will be passed on			
Sales Tax		7.25%	0.00

Estimated by Stephen W. Phelon

Total

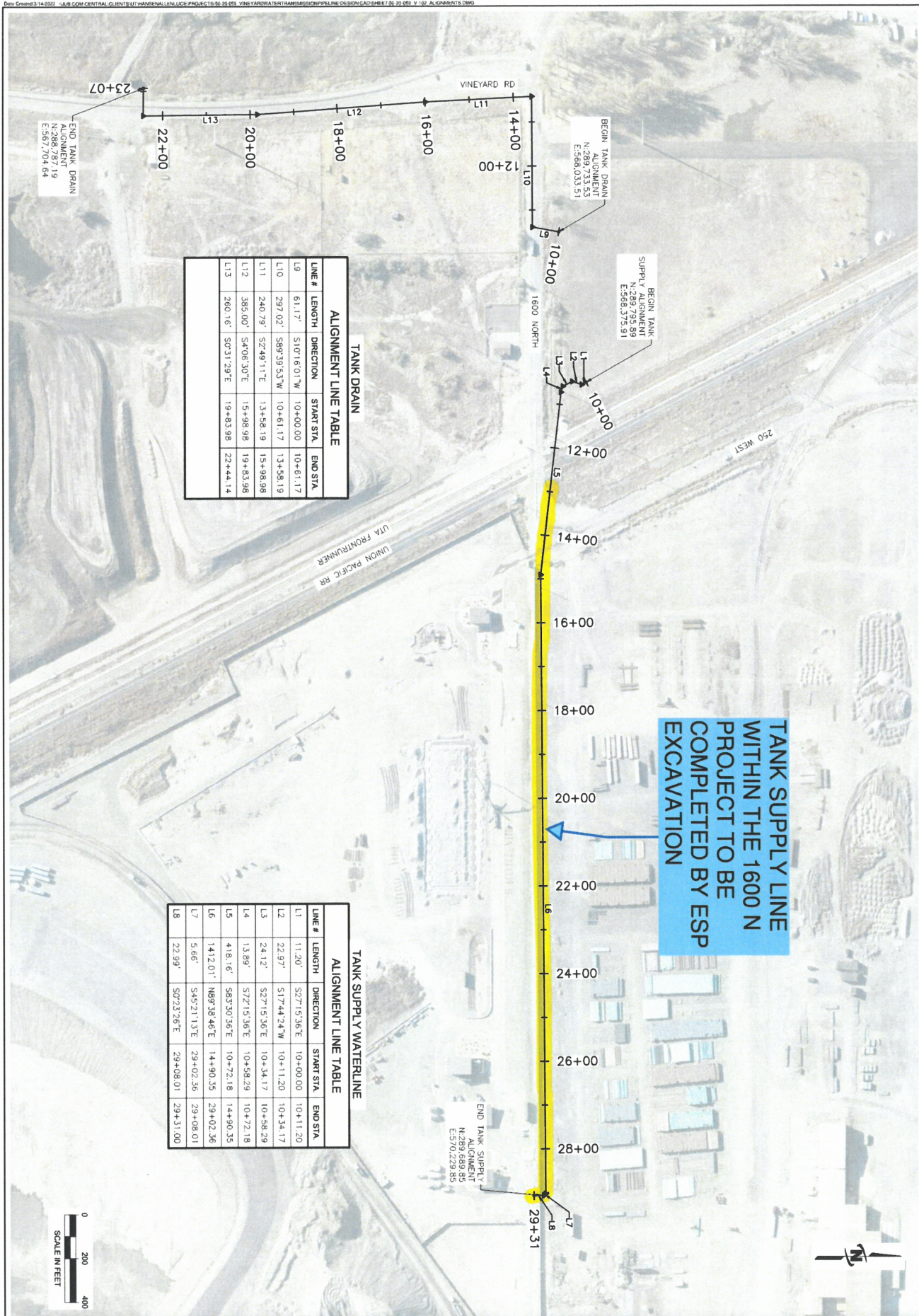
\$926,523.00

*NOTE: This bid does not include compaction testing, city fees, permits, engineering, surveying, or staking. Any item not called out in this bid is not included. This is a per unit price bid and will be billed by actual footage, or unit. This estimate is for completing the job as described above. It is based on our evaluation and does not include additional labor and materials which may be required should unforeseen problems or adverse weather conditions arise after the work has started. Due to fluctuation in prices of aggregate, asphalt, concrete, pipe materials, and fuel, the cost may raise, this bid is figured with cost of those items today any cost difference will be passed on to developer. Remedy costs due to conflicts with existing utilities will be charged to developer. If new water main, sewer main, pi, or storm drain run parallel to high pressure gas, fiber optic cable, or other existing utility closer than 3', it will be an extra \$5.00 per LF to install.

By signing below I agree to pay all amount(s) owed within 30 days of when such amount(s) are incurred. I agree that it is and shall remain my responsibility to pay all amounts owing as set forth herein. I agree that interest will accrue on all past-due amounts at the rate of 18% per annum (1.5% per month) until paid in full. In the event any amount(s) is/are referred to a third party debt collection agency, I agree that in addition to any other amount(s) allowed for by law, (such as interest, court costs, reasonable attorney's fees, etc.) I will also be responsible for a collection fee of up to 40% of the principle amount(s) owing as allowed by Utah Code Annotated, sec. 12-1-11. The terms of this paragraph shall apply to all amount(s) incurred by me or by any individual for whom I have legal responsibility whether such amount(s) are incurred today or after today.

I agree to the terms set forth in this estimate and desire ESP Excavation, Inc. to perform said work.
Signature

Date



TANK DRAIN

LINE #	LENGTH	DIRECTION	START STA.	END STA.
L9	61.17'	S107°16'01"W	10+00.00	10+61.17
L10	297.02'	S89°39'53"W	10+61.17	13+58.19
L11	240.79'	S72°49'11"E	13+58.19	15+98.98
L12	395.00'	S4°06'30"E	15+98.98	19+93.98
L13	260.16'	S0°31'29"E	19+93.98	22+54.14

TANK SUPPLY WATERLINE

LINE #	LENGTH	DIRECTION	START STA.	END STA.
L1	11.20'	S27°15'36"E	10+00.00	10+11.20
L2	22.97'	S17°44'24"W	10+11.20	10+34.17
L3	24.12'	S27°15'36"E	10+34.17	10+58.29
L4	13.89'	S72°15'36"E	10+58.29	10+72.18
L5	418.16'	S83°30'36"E	10+72.18	14+90.35
L6	1412.01'	N89°38'46"E	14+90.35	29+02.36
L7	5.66'	S45°21'13"E	29+02.36	29+08.01
L8	22.99'	S07°23'06"E	29+08.01	29+31.00