

February 18, 2020

TO: All Bidders under ITB No. 19-101155, Glen Emerald Lake Dam Repair

FROM: Department of Purchasing and Contracting, DeKalb County, Georgia

ADDENDUM NO. # 2

Invitation to Bid (ITB) No.: 19-101155, Glen Emerald Lake Dam Repair is hereby amended as follows:

1. The Bid Due Date remains **Wednesday, February 26, 2020 @ 3:00 PM EST.**
2. **Additional questions have been received and there resulting answers are below:**
 - a. **Question:** Report of Subsurface Exploration has hand Auger Boring Number (HAB) 1 through 7. The report indicates there are 16 HABs. Can we get the results of HAB 8 through 16?

***Answer:** The results of the Subsurface Exploration is attached as part of this Addendum No. 2.*
3. It is the responsibility of each bidder to ensure that he/she is aware of all addenda issued under this ITB. Please sign and return this addendum. You may call Jennifer Schofield, Procurement Agent, 404.687.4042; before the Bids are due to confirm the number of addenda issued.
4. All other conditions remain in full force and effect.



Jennifer Schofield
Procurement Agent
Department of Purchasing and Contracting

ACKNOWLEDGMENT
Invitation to Bid (ITB) No.: 19-101155, Glen Emerald Lake Dam Repair

Date: _____

The above Addendum #2 is hereby acknowledged:

(NAME OF FIRM)

(Name and Signature) (Title)

jjs/DR



**SUMMARY OF HAND AUGER BORINGS
 GLEN EMERALD DAM
 DEKALB COUNTY, GEORGIA
 PGC PROJECT NO: 109036**

HAND AUGER BORING NUMBER	Depth	Description
HAB - 1	0 – 4” 4” – 5’ 5’ – 7’ 7’ – 8’ 8’ – 10’ 10’	TOPSOIL FILL: Brown sandy silt, micaceous Red brown clayey silt, moist to wet Brown silty sand, some organics, wet Gray brown silty clayey sand Boring Terminated/Groundwater Encountered at 6.5’
HAB - 2	0 – 4” 4” – 1’ 1’ – 4’ 4’ – 7’ 7’ – 10’ 10’	TOPSOIL FILL: Red brown sandy silty clay Orange brown sandy clayey silt, micaceous, rock fragments Brown silty sand/sandy silt, micaceous, rock fragments Orange/red brown clayey sand, moist Boring Terminated/No Groundwater Encountered
HAB - 3	0 – 4” 4” – 3’ 3’ – 8’ 8’ – 10’ 10’	TOPSOIL FILL: Red brown clayey sandy silt Brown clayey sandy silt POSSIBLE ALLUVIUM: Gray brown clayey silty sand, micaceous Boring Terminated/Groundwater Encountered at 4.5’
HAB - 4	0 – 2” 2” – 2.5’ 2.5’ – 4’ 4’	TOPSOIL ALLUVIUM: Gray clayey silty sand Gray silty sand with gravel Auger Refusal/Groundwater Encountered at 1’
HAB - 5	0 – 4” 4” – 3’ 3’ – 5’ 5’ – 7’ 7’ – 8’ 8’	TOPSOIL FILL: Orange brown sandy silt, micaceous Orange brown sandy silt, some clay, micaceous Yellow brown silty sand, micaceous Red brown sandy silty clay Auger Refusal/Boring Caved and Dry at 7’
HAB - 6	0 – 4” 4” – 4’ 4’	TOPSOIL FILL: Red brown clayey silty sand, micaceous, moist to wet Auger Refusal(rock in fill)/Groundwater Encountered at 1.5’
HAB – 7	0 – 6” 6” – 3.5’ 3.5’	TOPSOIL ALLUVIUM: Gray black clayey silty sand, organics Auger Refusal/Groundwater Encountered at 1’

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GLEN EMERALD DAM
DEKALB COUNTY, GEORGIA
PGC PROJECT NO: 109036**

HAND AUGER BORING NUMBER	Depth	Description
HAB - 8	0 – 6" 6" – 3' 3' – 4.5' 4.5' – 5' 5'	TOPSOIL ALLUVIUM: Black gray clayey silty sand, organics Red brown clayey silty sand, micaceous, organics POSSIBLE RESIDUUM: Gray white silty sand Auger Refusal/Groundwater Encountered at 0.75'
HAB - 9	0 – 4" 4" – 4' 4' – 5' 5'	TOPSOIL FILL: Red brown sandy silty clay, rock fragments Brown sandy silt/silty sand, slight clay, micaceous, rock fragments Auger Refusal(rock in fill)/No Groundwater Encountered
HAB – 10	0 – 3" 3" – 3' 3' – 7' 7'	TOPSOIL FILL: Brown clayey sandy silt, most to wet Red brown clayey sandy silt, micaceous, rock fragments Boring Terminated/Groundwater Encountered at 3.2'
HAB - 11	0 – 2' 2' – 4' 4'	ALLUVIUM: Brown red tan clayey silty sand, organics Gray black clayey silty sand, (coarse sand 3' – 4') Auger Refusal/Groundwater Encountered at 1'
HAB - 12	0 – 1' 1' – 4' 4'	ALLUVIUM: Brown clayey silty sand, organics Gray black clayey silty sand, (some coarse sand), organics Auger Refusal/Groundwater Encountered at 1'
HAB - 13	0 – 3' 3'	FILL: Red brown silty sand, micaceous, rock fragments, firm Auger Refusal (Rock in Fill)/No Groundwater Encountered at Time of Boring
HAB - 14	0 – 2' 2' – 7' 7' – 7.5' 7.5'	FILL: Brown tan silty sand, micaceous, rock fragments, firm Red brown silty sand, micaceous, very dry, firm Red brown clayey silty sand Auger Refusal (Rock in Fill)/No Groundwater Encountered at Time of Boring
HAB - 15	0 – 4" 4" – 3' 3' – 4' 4'	TOPSOIL FILL: Red brown silty sand, micaceous, rock fragments, firm Tan brown silty sand, micaceous, rock fragments, firm Auger Refusal (Rock in Fill)/No Groundwater Encountered at Time of Boring
HA - 16	0 – 1' 1' – 3' 3' – 4' 4' – 6' 6'	FILL: Red brown silty sand, micaceous, rock fragments, firm Tan brown silty sand, micaceous, rock fragments, firm Red brown silty sand, some clay, firm Red brown clayey sandy silt, rock fragments, firm Auger Refusal (Rock in Fill)/No Groundwater Encountered at Time of Boring