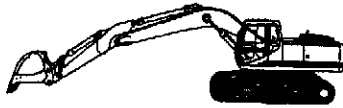# AIRY'S INC.

SITE UTILITY CONTRACTORS

7455 W. Duvan Drive • Tinley Park, IL 60477-3714
(708) 429-0660   www.airys.com   Fax: (708) 429-0795

PROJECT PROPOSAL & CONTRACT

To:
Mr. Rich Rittenbacher
Village of Orland Park
15655 Ravinia Ave
Orland Park, IL 60462

Date: 11/26/2013
Job Number:
E3-608
Job Name/Location
Spoil Removal
153rd St. Stoage Yard
Orland Park, IL

Phone:
708-772-3760
Fax:
rrittenbacher@orland-park

We hereby submit specifications and estimates per plans dated: *None*

	DESCRIPTION	QTY	UNIT	UNIT PRICE	EXTENSION
10	Remove Approximately 40 Loads of Spoil from Existing Stock Piles @ Storage Yard.	40	EA	265.00	10,600.00
	All CCDD Testing to be done by Village of Orland Park.				
				TOTAL BASE BID	**$10,600.00**

**The referenced amount reflects our Unit Price bid for the referenced project.
Invoicing will be based on actual loads removed.**

The following considerations are made as part of the bid and contract documents

The following clarifications/qualifications - should accompany our bid:

- No permits, bonds, taxes, licenses, or fees
- Airy's and their subcontractors to be held harmless from utility construction in any areas requiring permit(s)/easements for construction.
- Not responsible for the Excavation, Handling, Hauling, or Disposal of any contaminated soils. Airy's may work in other areas, or suspend construction until such material is tested and cataloged for special disposal.
- Disposal of special waste materials not included.

In the event another contract format is used, these pages shall be considered as an exhibit.
We propose to furnish material and labor - complete in accordance with the plans and specifications listed above:
This exhibit is for the sole purpose of determining value of installed utilities for the monthly payments and to determine the price of additions or deletions from the plans and specifications.   It is agreed and understood by the parties hereto that all utilities covered under this contract shall be installed per plans and specifications as listed above for the completed price of: