

EXHIBIT C

(M&J ENGINEERING COST PROPOSAL TO STAMFORD RFQ NO. 685)

RAJ Engineering, P.C.
RAJ Service of Services Cost Estimate
1/5/2017

Item	Project Manager	Senior IT'S	Resident Office Engineer	Primary Inspector	Secondary Inspector	Retained	Taxes	Fee	Direct Expense	Sub
Hourly Rate	\$88.00	\$55.00	\$83.00	\$42.00	\$48.50	\$45.00	\$40.00			
Loaded Hourly Rate	\$167.83	\$127.68	\$148.22	\$87.48	\$107.83	\$82.84				
Task										
RA-1 Daily Field Inspection	18	0	397	0	1,884	0	2,398	\$74,984.00	\$7,692.00	\$282,276.85
RA-2 Construction/technical Support	18	40	0	0	0	0	58	\$7,651.26	\$482.35	\$8,053.60
RA-3 Project Close-Out	18	0	60	160	40	0	268	\$34,137.27	\$300.25	\$34,487.82
RA-4 Meetings	40	0	0	0	0	0	40	\$8,315.12	\$350.25	\$8,665.37
RA-5 Basic One Year Construction Period Costs	68	40	477	180	2,024	0	2,768	\$222,978.83	\$9,384.85	\$317,463.53
D-1 Daily Field Inspection (3 Month Estimation)	18	0	99	0	498	0	615	\$70,882.11	\$1,920.51	\$72,482.83
Total RAJ Services (Base With 1.3 Month Estimation): \$183,983.18										

Arnold D. Rubenstein, P.E.
 RAJ Engineering, P.C.
 Vice President

Working Days/Year	248
Years in Contract	1.00
Inspection Field Days/Year/Year	395
Inspection Field Days/Contract	248

Overhead or Profit =	111%
Direct Expenses	\$17,25
Overhead & Profit =	\$80.05

Messages & Tools For Field Inspection	
One-Way Message	18
Two-Way Message	30
Message Expenses	\$4,875
Message Cost	\$17,25
Total Trip	\$17,25

Messages & Tools For Record Trip	
One-Way Message	42
Two-Way Message	84
Message Expenses	\$4,875
Message Cost	\$48.50
Call Expenses	\$17.75
Total Trip	\$80.05

- Assumptions:**
- 1) Construction Contract Duration from Construction RFP is 365 calendar days
 - 2) Assumptions here will be 248 working days/year
 - 3) Assumptions here will be 248 working days for contract
 - 4) Resident Engineer assumed to be required for approximately one day per week for construction activities
 - 5) Contract Construction Construction Manual Administration will not be required
 - 6) Construction/technical Support assumed to support details of their connectors and loading
 - 7) Close-Out period anticipated for approximately one month after the end of construction