## MWBE Summary

Participation goals stated in the original approved compliance plan for the agreement were 2.00\% African American; 7.00\% Hispanic; 2.00\% Native /Asian American; and 19.00\% WBE. Participation for this amendment:

RECOMMENDED FIRM: HDR ENGINEERING INC / HDR /CLAUNCH \& MILLER, AUSTIN, TX
Total Participation:
NON M/WBE TOTAL - PRIME $\quad \mathbf{1 0 0 . 0 0 \%}$
$\begin{array}{ll}\text { HDR ENGINEERING INC, AUSTIN, TX } & 100.00 \%\end{array}$

| MBE TOTAL -SUBCONSULTANT | $\mathbf{0 . 0 0 \%}$ |
| :--- | :--- |
| African American Subtotal | $\mathbf{0 . 0 0 \%}$ |
| $(\mathrm{MB})$ Hvj Associates Inc, Houston, TX, (Civil Engineering, Environmental Engineering) | $0.00 \%$ |

Hispanic Subtotal ..... 0.00\%
(MH) Jose I Guerra Inc, Houston, TX, (Civil Engineering, Electrical Engineering) ..... 0.00\%
(MH) Jose E Martinez LLC, Austin, TX, (Public Relations, Urban Planning) ..... 0.00\%
Native/Asian Subtotal 0.00\%
(MA) Encotech Engineering Consultants Inc, Austin, TX ..... 0.00\%
(Civil \& Electrical Engineering, CAD Design, Cost Estimating)

| WBE TOTAL -SUBCONSULTANT | $\mathbf{0 . 0 0 \%}$ |
| :--- | :--- |
| (FW) Austin Architecture Plus Inc, Austin, TX (Architect Services, Site Planning, Draftsman Services) | $0.00 \%$ |
| (FW) Urban Design Group, Austin, TX (Civil \& Environmental Engineering, Land Development) | $0.00 \%$ |
| (FW) Winterowd Assoc Landscape Architecture, Austin, TX (Landscape Architecture) | $0.00 \%$ |
| (FB) K+Cda Associated Architects, Austin, TX, (Review \& QA/QC) | $0.00 \%$ |


| NON M/WBE TOTAL - SUBCONSULTANT | $\mathbf{0 . 0 0 \%}$ |
| :--- | :--- |
| Roma Design Group, Austin, TX (Architecture Services, Urban Planning) | $0.00 \%$ |

## Overall participation based on contract expenditures as of September 10, 2014 (not including this

 amendment):
## PRIME:

51.39 \% Non M/WBE

## SUBCONSULTANTS:

1.45\% African American; 4.84\% Hispanic; 3.51\% Native/Asian; 8.31\% WBE; and 30.50\% Non M/WBE

TOTAL:
1.45\% African American; 4.84\% Hispanic; 3.51\% Native/Asian; 8.31\% WBE; 81.89\% Non M/WBE

