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| TCCC Logo | Logo of CapGemini |

Exhibit D.3 (Form of Targeted Resource Order)

to the

Customer’s Outsourcing Agreement

Project Name: *TRO-20160722-C-GIT-ICOE MuleSoft Platform*

Targeted Resource Number:

*TRO-20160722-C-GIT-ICOE MuleSoft Platform*

**Revision History**

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Revision #** | **Description** | **Author** |
| *08/02/2016* | *0.1* | *Draft Version* | Naveen Kumar |
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**EXHIBIT D.3**

**FORM OF TARGETED RESOURCE ORDER**

# This Targeted Resource Order (“Targeted Resource Order”) is an attachment and addition to the Customer’s Outsourcing Agreement for Application Development and Project Services dated September 1, 2013 (hereinafter “COA”) entered into by and between The Coca-Cola Company (“Customer”) and Capgemini America, Inc. (“Vendor”) and is incorporated into the COA by reference hereof. In the event of conflicting terms between the COA and this Targeted Resource Order, the terms of the COA shall prevail and nothing in this Targeted Resource Order shall modify or amend any provisions of the COA (including all components such as Statements of Work, Service Level Agreements, Exhibits, etc.) unless such modifications or amendments and the provisions of the COA which they modify or amend are specifically identified in this Targeted Resource Order and are Approved by Customer. This Targeted Resource Order includes any attachments hereto. Any capitalized terms not defined in this Targeted Resource Order shall have the same meanings as used in the COA. Changes to this Targeted Resource Order will be processed in accordance with the change management procedures as outlined in the COA and subject to Section 22.12 (Amendments) of the Master Agreement.

# Location of Requestor

Atlanta, U.S.A.

# Business Case/Business Objectives Supported

MuleSoft Platform

# Work Summary

## Work Summary

This is a MuleSoft platform maintenance and support activity that will be performed for the Cloud hub and On-premise DEV, TEST & PROD environments. This will also include the deployments of services along with installation and upgrade of the Mulesoft suite of products in both the lower and higher environments.

## Scope

1. Environment Setup Installation and upgrade of Mulesoft suite products in on-premise DEV, TEST & PROD environments.
2. Synchronize the code from SVN, update the property files, encryption keys, and create the build, Deployment of services on the cloud hub and on-premise regions in DEV, TEST & PROD environments.
3. Managing and creation of Amazon objects for all the environments.
4. Manage on-premise MMC user and group management - ACL - Creating users, user groups and granting the permissions for Amazon objects.
5. MMC installation, upgrade and configuration of on-premise regions.
6. Startup and shutdown of on-premise server instances during server outage activities.
7. Coordinating with Load Balancer, firewall and Network teams for any additional setup needed or in case of issues while connecting to on premise environments.
8. Managing SVN access and Mulesoft cloud hub Identity Management.
9. In addition to the above, team will work per guidance from Venkata G.
10. Deployment and other configuration management work will be carried out during IST business hours and outside US Business hours. In case of emergencies, it will have to be planned and arranged with an available resource onsite.

## Commencement Date and Termination Date

Commencement Date: 08/08/2016. Termination Date: 12/30/2016.

# Detail of Targeted Resources Required

[This section should concisely communicate the Targeted Resources to be provided by Vendor.]

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Resource Title** | **Name** | **Role** | **Level** | **Work Location** | **Contact Information** | **Responsibilities** |
| TSA | Krishnappa, Lokesh | MuleSoft Operations | 2 | Bangalore, India | lokesh.krishnappa@capgemini.com | MuleSoft Operations |
| Mulesoft Developer | Abhay Santosh Singh | Mulesoft Developer | 2 | Bangalore, India | abhay.e.singh@capgemini.com | Mulesoft Development |
| Mulesoft Developer | Prakash, Ankit | Mulesoft Developer | 2 | Bangalore, India | ankit.prakash@capgemini.com | Mulesoft Development |
| TSA | Kanduri, Srinivas | Architect | 3 | Bangalore, India | [srinivas.kanduri@igate.com](mailto:srinivas.kanduri@igate.com) | Architect |

# 

# Deliverables:

# [Identify and describe the Deliverables, any milestones to be achieved by Vendor, and specify any payment milestones]

|  |  |  |
| --- | --- | --- |
| **Deliverable / Milestone** | **Due Date** | **Fees** |
|  |  |  |

# Acceptance Criteria:

Unless explicitly provided in this Targeted Resource Order, the Acceptance Criteria shall be as defined in the COA.

*[Optional: List any additional Acceptance Criteria that applies and any required Acceptance Testing.]*

# Additions, Deletions, and Extensions

Additions, deletions, and extensions to this Targeted Resource Order shall be made in accordance with Section 2.3 (Targeted Resource Order) of Exhibit P (Pricing).

# Pricing

The Fees under this Targeted Resource Order will be derived from the prices in the Pricing Table in Exhibit P.1 (ADP Rates) for resource categories as set forth Exhibit P.2 (Resource Descriptions) applicable to the targeted resources selected by Customer under this Targeted Resource Order. Customer will be billed on an hourly basis pursuant to the rates set forth in Exhibit P (Pricing) based upon the actual effort expended in providing the Services. The total fees to be paid by Customer to Vendor for any Services to be provided by the targeted resources selected by Customer in Section 3 (Detail of Targeted Resources Required) shall be **USD $ 74,655.00**. In addition to fees set forth above and in the Fees – Summary table below, authorized actual travel expenses will be charged to Customer pursuant to Exhibit P.5 (Travel Expenses). The amount of travel expenses for this Targeted Resource Order is estimated to be **USD $ 5,000.00**.

**Fees - Summary**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Technology Group** | **Role Type** | **Role Level** | **Work Location (1)** | **Resource Base Location (2)** | **Resource Quantity** | **Start Date** | **End Date** | **Chargeable Hours** | **Hourly Rate** | **Non-Chargeable**  **Hours** | **Cost** |
| Package or Configurable  applications/ technologies-  Non- SAP | Configuration Manager | 2 | Bangalore, India | Bangalore, India | 1 | 8/8/2016 | 12/31/2016 | 945 | $32 |  | $ 30,240 |
| Package or Configurable  applications/ technologies-  Non- SAP | Mulesoft Developer | 2 | Bangalore, India | Bangalore, India | 2 | 8/8/2016 | 12/31/2016 | 1890 | $20 |  | $ 37,800 |
| Package or Configurable  applications/ technologies-  Non- SAP | TSA | 3 | Bangalore, India | Bangalore, India | 0.20 | 8/8/2016 | 12/31/2016 | 189 | $35 |  | $ 6,615 |
| **TOTAL COST** | | | | | | | | | | | $ 74,655 |

**Footnotes**

(1) Indicate the location (City and Country) where the work is to be performed.

(2) Indicate the location (City and Country) where the resource is based.

# Performance Requirements and Applicable Service Levels

[Indicate any additional Service Level requirements for Vendor, per Section IV (Performance Standards) of the COA.]

# Attachments

[Include any attachments to further clarify the work to be completed and include resumes of resources.]

IN WITNESS WHEREOF, the Parties have executed this Targeted Resource Order to become effective as of \_\_\_\_\_\_\_\_\_*08/08/2016*\_\_\_\_\_\_.

|  |  |
| --- | --- |
| **THE COCA-COLA COMPANY (“Customer”)** | **Capgemini America, Inc**. **(“Vendor”)** |
| By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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