

GPD 2021 - Goals w/o Overall Perf., 6 Perf. Criteria for Shilpa Narang

General Information

Last Name Narang Global ID 10666461

Target Manager Alexander Springer Position

Organizational

Office

M/NET

Local Grade IN RBEI 54 CL

Global Employee Subgroup

First Name

Local ID

Associate

Shilpa

30275942

Review Information

Created by Thomas Huber (HUB4SI) Review Period 01/01/2021 - 12/31/2021

Due Date 03/31/2022

Annual Planning - Meeting

Annual Planning - Meeting Date 03/02/2021

Annual Planning - Additional Participants M/PJ-CVV Thomas Huber

Job Responsibility

Job Responsibility

Key Tasks / Milestones

Click here for more information. The form will not route if more than 10 Key Tasks / Milestones are entered.

EAV Goals (100.0%)

Click here for more information. The form will not route if more than 5 goals are entered.

Test Automation & AI for V&V

30.0% of total score

Drive Automation & Al topic end to end.

Goal Details

Start Date 01/01/2021 Due Date 12/31/2021

Weight 30.0%

Other Details

EAV Factor for Goal Achievement

EAV Factor	0.0000	Description	Not able to achieve EAV 1.0
EAV Factor	1.0000	Description	Vision: 1.Roll out the maturity model for the Strategic Vision by Q3 with buy-in and agreements from element owners and experts. Maturity model is accepted by majority of divisions. 2. Add more solutions/tools of Automation in V&V Solution Landscape 3.Concrete scoping of Automated Test generation Interest Group. Driving the interest group with representatives from at least 4 divisions. Present the progress in MBoE. 4. Ensuring one work stream from Robotic Framework commence with tangible outcome (libraries) by Q4 5. Synergize with Top'98 project for V&V Use case. 6. Synergize with RBEI #FFF Automation project.
EAV Factor	2.0000	Description	1. Roll out the Maturity Model by Q2 with piloting in at least 2 projects. Commitment is there to apply it for Test Automation improvement programs. 2. Include Test Automation Solutions in Main solution/Tool catalogue. 3. Tangible Outcomes that support units in improving their test automation maturity. 4. Work stream result from Robot Framework to start achieving by Q3. 5. One of V&V Use cases gets selected for Top'98 project. 6. Be a part of #FFF - Automation team, create overview of Automation (V&V, RPA, Process, AI) solutions from RBEI.
Implementati	on of CoC 2.0 in RBEI		25.0% of total score
	ent of RBEI in CoC 2.0 pillars. Shilpa will manage and track closely.)		
Goal Details			
Start Date Weight	01/01/2021 25.0%	Due Date	12/31/2021
Other Details			
EAV Factor	for Goal Achievement		
EAV Factor	0.0000	Description	Not able to achieve EAV 1.0
EAV Factor	1.0000	Description	1. Chart a plan to involve RBEI in CoC 2.0 with specific activities for RBEI 's contribution in CoC 2.0. 2. Ensure support from RBEI management for all the agreed activities. 3. Overview of the

available budget is to be presented time to time to CoC V&V. 1. RBEI's involvement in at least 3 pillars of CoC 2.0 2. Team is available to perform the defined activities and Budget is provided for the same. 3. **EAV Factor** 2.0000 Description Track all the activities to logical conclusion and provide regular status update to RBEI Management and M/PJ-CVV Contribution in CoC 2.0 30.0% of total score Main contribution in CoC 2.0 activities **Goal Details** Start Date 01/01/2021 Due Date 12/31/2021 Weight 30.0% Other Details **EAV Factor for Goal Achievement EAV Factor** 0.0000 Description Not able to achieve EAV1.0 1. Scaling: Scaling up within RBEI and involve PE-VVS and experts in Strategic

1. Scaling: Scaling up within RBEI and involve PE-VVS and experts in Strategi topics. 2. Solution Enabler: A). Bring right team, budget, manage team and deliverables from RBEI for STAF, Live Data Dashboard. B). Drive Defect prediction work package and ensuring timely milestone deliverables. C)

EAV Factor

1.0000

Description

1. Scaling: Scaling up within RBEI and involve PE-VVS and experts in Strategi topics. 2. Solution Enabler: A). Bring right team, budget, manage team and deliverables from RBEI for STAF, Live Data Dashboard. B). Drive Defect prediction work package and ensuring timely milestone deliverables. C)

Support Live data dashboard in conceptualization & implementation 3. Culture change: A) Reaching to grassroots level by various means like DAN and involve in the defined activities. B) Support Automation Initiatives from RBEI and bring synergies with other regions.

1. Scaling: Include Regions - VH, MX in various initiatives and on-going activities. 2. Solution Enabler: A). Bringing right team, budget, manage roadmap, milestones from RBEI for STAF, Live Data dashboard. B) Including division's wishes(top prioritized) for AI in Defect prediction or start as separate topic. defect Prediction to be piloted in at least one real project from any of the DE division. C) Core member of Live Data Dashboard. 3.

Culture Change: A) Driving the initiative

EAV Factor 2.0000 Description

of Testing Culture in DAN network. B) Core member of #FFF Automation project and drive the cultural change of "Reusability"

12/31/2021

CoC V&V Think Big Topics

15.0% of total score

Involvement in Think Big Topics

Goal Details

Start Date 01/01/2021

Weight 15.0%

Other Details

EAV Factor for Goal Achievement

EAV Factor 0.0000 Description Not able to achieve EAV1.0

VVS should continue without major hindrance. Regular Interaction with participants and Education Manager to check the status and progress of Program. Get feedback from

Due Date

participants about the training and practice programs. 2. Global Workshop 2020: Track deep dive topics as per the action plan defined. Have regular meetings with Topic owners and ensure

1. PE-VVS Education program: PE-

the completion of (at least 1) target.

1. PE-VVS Education program: Plan

2nd batch in RBEI or its region and involve C/TEE and HR teams accordingly. Chart the roadmap of the PE-VVS 2nd batch and act on the

Description

PE-VVS 2nd batch and act on the activities as per the agreement from the Management. 2. Global Workshop: A)

2020: Ensure the completion of more than 1 target. Bring the achievements in MBoE and in management group. B) 2021: Core member of @GW2021, Plan, Conceptualize, Schedule the

workshop with Team.

RBEI Element & Work package Owners

2.0000

10.0% of total score

Strengthening of the element and work package owners at RBEI

Goal Details

EAV Factor

Start Date 01/01/2021 Due Date 12/31/2021

Weight 10.0%

Other Details

EAV Factor for Goal Achievement

EAV Factor	0.0000	Description	Not able to achieve EAV1.0
EAV Factor	1.0000	Description	1. Ensure experience exchange meetings for the element and work package owners (at RBEI) are organized well in advance with several f2f meetings. 2. Assess the problems and identify the root cause. Guide owners to define the measures and help them implementing it. 3. Work with owners to strategize the topics and help them to connect to related stakeholders with required presentations.
EAV Factor	2.0000	Description	1. Improvements from gap analysis are in place and all elements & WPs are on good track. 2. Multiple divisions are involved and are in agreement of the agenda and topics. 3. V&V expert - regional meet/workshop is planned f2f twice a year to exchange achievements, best practices & challenges. 4. Collect success stories and success factors for all elements (owners at RBEI)

Summary

	Weight
EAV Goals	100.0% of total score
Test Automation & AI for V&V	30.0%
Implementation of CoC 2.0 in RBEI	25.0%
Contribution in CoC 2.0	30.0%
CoC V&V Think Big Topics	15.0%
RBEI Element & Work package Owners	10.0%

Development Measures

Click here for more information. Quick link to check the effectiveness of the conducted training measures: Link to Learning/CptM.

CptM

Use the following link to open the Learning Plan and CptM-Curricula status of your selected associate: Link to Learning/CptM

Confirm that you have conducted the CptM-Process for your associate and discussed the requirements (e.g. from CptM-Curricula, Top5-CptM and/or individual learning measures) with your associate.

Comments

Annual Planning - Supplementary Notes - Participants	