Instructions

Risk register rating

| Rating | Probability | Probability | | | | | | | |
|------------|---------------------------------------------|-------------|--|--|--|--|--|--|--|
| 3 (High) | Occurrence probability is very high or high | | | | | | | | |
| 2 (Medium) | Occurrence is probable | | | | | | | | |
| 1 (Low) | Occurrence is of low probability | | | | | | | | |

Project health indicators

| 1 | On track according to the plan and no major road blocks identified |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 | Up to 10 % deviation from the plan, but mitigated actions activated, and its expected to get the deliverables back on track according to the plan |
| 3 | Deviation from the plan is greater then 10% or it is known that Project will not be delivered according to the plan unless significant changes are made |

Percentage in Done with below provided explanations:

| 0% - project is not started | | | | | | | | |
|-----------------------------------------------|-------------------------------|--|--|--|--|--|--|--|
| 1% - project is started | | | | | | | | |
| 25% - specification provided | | | | | | | | |
| 30% - specification of requirement is aligned | | | | | | | | |
| 45% - development in progress | 45% - development in progress | | | | | | | |
| 60% - development is done | 60% - development is done | | | | | | | |
| 90% - acceptance testing in progress | | | | | | | | |
| 100% - acceptance note is signed-off | | | | | | | | |
| | | | | | | | | |

Milestone description

| Preparing RS | Preparation of specification of requirements (on Supplier's side) |
|---------------------|------------------------------------------------------------------------|
| Approval RS | Approval of specification of requirements (on Bank side) |
| PATCH | Installation package preparation and transfer to Bank test environment |
| UAT | User Acceptance Testing (Bank) |
| Training | Trainings inf progress |
| | Software deliverable after completed UAT, waiting planned window |
| Waiting deploy prod | for deployment into production environemnt (Bank) |

- 1. Report should be prepared by every beginning of new month for previous month and uploaded to DocMan.
- 2. The link to the report kept on DocMan should be included in the email and sent to Bank.
- 3. RAID. Newly identified risks, assumptions, issues, and dependencies that are related to particular work stream or whole Programme have to be reported every week in status report. Only risks and issues that status is OPEN have to be listed in this report Risk register.

Definitions

| Risk | Risk is understood as a situation that can have an adverse effect on Programme/ Project results. Risk refers to the combined likelihood the event will occur and the impact on |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Assumption | Any factors that you are assuming to be in place that will contribute to the successful result of Programme/ Project. The register includes details of the assumption, the reason it is |
| Issue | Something that is going wrong in the Programme and needs managing. Failure to manage issues may result in poor delivery or even failure. The register includes descriptions of |
| Dependency | Any event or work that are either dependent on the result of Programme, or Programme will depend on that event or work. |
| Probability | Measure of the likelihood that a certain risk will occur and negatively affect the project. |
| Impact | Measure of the anticipated degree of impact that the risk, if it occurs, will have on the Programme/Project (schedule, cost and scope). |

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Monthly status report

 Customer:
 <...>

 Data:
 2022-XX-XX

| Project name | Project description | Priority | Health | Overall status | Progress | Progress % | Next m | ilestone | Schedule | Ope H | ned iss M | ues L | Supplier's comments | Questions to the Bank | Bank response | Supplier's PM | Bank PM |
|------------------------|----------------------|----------|--------|----------------|------------------|------------|---------------------|------------|----------|----------|--------------|----------|---------------------|-----------------------|------------------|------------------|-----------|
| Name with JIRA Link <> | Short description <> | Normal | | In progress | In specification | 1% | Preparing RS | 2022/01/01 | On track | 0 | 0 | 0 | <> | If any <> | If was questions | PM Name_1 | PM Name_2 |
| Name with JIRA Link <> | Short description <> | High | 0 | Completed | In development | 30% | Approval RS | 2022/01/01 | Delayed | 0 | 0 | 0 | <> | If any <> | If was questions | List TBC | List TBC |
| Name with JIRA Link <> | Short description <> | Low | | To be started | Training | 60% | UAT | 2022/01/01 | On track | 0 | 0 | 0 | <> | If any <> | If was questions | List TBC | List TBC |
| Name with JIRA Link <> | Short description <> | High | • | To be started | Training | 90% | Training | 2022/01/01 | On track | 0 | 0 | 0 | <> | If any <> | If was questions | List TBC | List TBC |
| Name with JIRA Link <> | Short description <> | Normal | • | In progress | Completed | 100% | Waiting deploy prod | 2022/01/01 | On track | 0 | 0 | 0 | <> | If any <> | If was questions | List TBC | List TBC |

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Risk register

 Customer:
 <...>

 Data:
 2022-XX-XX

| No. | Related Project | Date | RAID type | Impact | Related Work Stream | Probability, % | Description of the risk | Actions to be taken | Responsible | Status |
|-----|------------------------|------------|-----------|--------|---------------------|----------------|-------------------------|---------------------|-----------------|--------|
| 1 | Name with JIRA Link <> | 2022/01/01 | Risk | Medium | | | Detailed description <> | To agree <> | Bank + Supplier | Open |
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Comment: Overall status is calculated automatically according to the status of all milestones in all countries

Automatically filled cells

| | | Overall | I - Business Analysis Phase - software spe | cification | 11 - | Design Phase - solution detailed design | | - Build Phase - solution development | | IV - Testing Phase - UAT passed | and signed-c | off | | V - Training Phase | | VI - GO-Live | e Phase - implementation to pro- | duction | VII | - Solution Documentation Phas | | | Final Sign-off / Work Orders | s Closure | |
|------------------------------|---------|----------|--------------------------------------------------------|--------------------------|-----------|-----------------------------------------|---------------------|--------------------------------------|----------------------|---------------------------------|----------------------|--------------------------|----------------------|--------------------|--------------------------|----------------------|----------------------------------|----------------|----------------------|-------------------------------|------------------------|----------------------|------------------------------|----------------------|-----------------|
| k Stream | Project | status | Activities Comment on status | Plan due date | Activitie | Comment on status Plan d | e Activities status | Comment on status Plan due date | Activities status | Comment on status | Activities status | Plan due date | Activities status | Comment on status | Plan due date | Activities status | Comment on status Pi | an due date | Activities status | Comment on status | Plan due date | Activities status | Comment on status | Activities status | Plan du date |
| tream: IPS | 1. <> | 15% | 15% Preparation of Software requirements specification | 2022-XX-XX | • | 2022-00 | | 2022-00-00 | - | <> | 0% | 2022-XX-XX | - | <> | 2022-XX-XX | <u></u> | <> | 12-XX-XX | | | 022-XX-XX | | > | 0% | 2022-XX |
| | | 0% 0% | 0% <> | 2022-XX-XX 2022-XX-XX | 0% | 2022-XX 2022-XX | XX 0% | 2022-00-XX 2022-XX-XX | | | 0% | 2022-XX-XX 2022-XX-XX | | | 2022-XX-XX 2022-XX-XX | 0% | | 2-XX-XX (| | | 022-XX-XX 022-XX-XX | | | 0% | 2022-X |
| | | 0% | 0% | 2022-XX-XX | 0% | 2022-300 | XX MAR | 2022-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX (| 196 | | 022-XX-XX | 0% | | 0% | 2022-3 |
| eam: CAS | 2 <> | 0% | 0% | 2022-XX-XX 2022-XX-XX | 0% | 2022-XX 2022-XX | XX 0% | 2022-00-XX 2022-00-XX | 0% | | 0% | 2022-XX-XX 2022-XX-XX | 0% | | 2022-XX-XX 2022-XX-XX | 0% | 202 | 2-XX-XX (| 2% 1% | | 022-XX-XX 022-XX-XX | 0% | | 0% | 2022- |
| | 3. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-00 | xx 0% | 2022-301-30 | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX (| 1% | | 022-XX-XX | 0% | | 0% | 2022 |
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| | 4. <> | | 0% | 2022-XX-XX | | | XX 0% | 2022-304-XX | | | 0% | 2022-XX-XX | | | 2022-XX-XX | | | 2-XX-XX (| | | 022-XX-XX | | | 0% | 2022 |
| te jement | | | 0% | 2022-XX-XX | 0% | 2022-XX | | 2022-XX-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 2-XX-XX (| 2% | | 022-XX-XX | 0% | | 0% | 2022 |
| , | 5. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-XX | XX 0% | 2022-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX (| 3% | | 022-XX-XX | 0% | | 0% | 2022 |
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| | | | 0% | 2022-XX-XX | | 2022-XX | | 2022-XX | | | 0% | 2022-XX-XX | | | 2022-XX-XX | | | 2-XX-XX (| | | 022-XX-XX | | | 0% | 2022- |
| | 6. <> | 0% | 0% | 2022-104-XX | 0% | 2022-300 | xx 0% | 2022-30t-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 12-XX-XX | 1% | : | 022-XX-XX | 0% | | 0% | 2022- |
| toring, ailability | 7. <> | 0% | 0% | 2022-XX | 0% | 2022-303 | XX 0% | 2022-30x-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX | 1% | | 1022-XX-XX | 0% | | 0% | 2022-1 |
| agement pre- prization | | 0% | 0% | 2022-XX-XX | 0% | 2022-90 | xx 0% | 2022-304-303 | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX | 1% | : | 1022-XX-XX | 0% | | 0% | 2022-X |
| eam: RTP | 8. <> | 0% | 0% | 2022-XX | 0% | 2022-30 | xx 0% | 2022-304-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 12-XX-XX C | 1% | : | 1022-XX-XX | 0% | | 0% | 2022-> |
| eam: 9 | 10. <> | 0% | 0% | 2022-XX | 0% | 2022-300 | xx 0% | 2022-304-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 12-XX-XX C | 0% | : | 1022-XX-XX | 0% | | 0% | 2022-X |
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| | 11. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-300 | xx 0% | 2022-304-300 | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XXX-XX | 0% | 205 | 2-XX-XX | 1% | | 1022-XX-XX | 0% | | 0% | 2022-> |
| | 12. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-00 | xx 0% | 2022-304-300 | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 205 | 2-XX-XX | 1% | | 1022-XX-XX | 0% | | 0% | 2022- |
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| | | 0% | 0% | 2022-XX-XX | 0% | 2022-00 | xx 0% | 2022-303-303 | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 202 | 2-XX-XX | 1% | | 022-XX-XX | 0% | | 0% | 2022-3 |
| | 13. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-00 | xx 0% | 2022-10-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 12-XX-XX | 1% | : | 022-XX-XX | 0% | | 0% | 2022-3 |
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| | 15. <> | 0% | 0% | 2022-XX-XX | | | xx 0% | 2022-30-30 | | | 0% | 2022-XX-XX | | | 2022-XX-XX | | | 2-XX-XX (| | | 1022-XX-XX | | | 0% | 2022-3 |
| | 16. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-00 | XX 0% | 2022-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | 0% | 200 | 2-XX-XX | 1% | | 022-XX-XX | 0% | | 0% | 2022- |
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| | 17. <> | 0% | 0% | 2022-XX-XX | 0% | 2022-XX | | 2022-XX-XX | 0% | | 0% | 2022-XX-XX | 0% | | 2022-XX-XX | | | 2-XX-XX (| | | 022-XX-XX | | | 0% | 2022 |
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Acceptance Management

| No | Final Deliverable | Related Project/ Work order | Bank Work Stream Lead Approval | OSC status | Date |
|----|-------------------------|-----------------------------|--------------------------------------|----------------------|------------|
| 1 | Business Analysis Phase | No. <> | Yes | Signed-off by OSC | 2022-XX-XX |
| 2 | <> | No. <> | No | Waiting OSC sign-off | |
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Change requests status

Customer: <...>
Date: 2022-XX-XX

| JIRA Key | Priority | Status | Comfirmed by OSC date | Due date for delivery | Comment / status |
|-------------|----------|-------------------------|-----------------------|-----------------------|------------------------|
| <u>JIRA</u> | Medium | Waiting sign-off | 9/1/2021 | 6/1/2022 | <> |
| JIRA | High | Analyzing | | | <> |
| <u>JIRA</u> | Low | Continue as new project | 9/3/2021 | 6/2/2022 | Name with JIRA Link <> |
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