ANNEX I: OUTGROWER(S) IN CONSORTIUM / PARTNERSHIP WITH AGRIBUSINESS

| COMPLETE THIS FORM <u>FOR EVERY</u> OUTGROWER IN YOUR CONSORTIUM / PARTNERSHIP <u>SEPARATELY</u> | | | | | | | | | | | | | | | | |
|---|---|---|---|---------------------------|--|--------------------------------------|--|---|--|---|--|--|-------------|--|---------|--|
| <u>GENERAL NOTE:</u> PLEASE MAKE SURE YOU HAVE A COPY OF THIS FORM FOR EACH OUTGROWER IN THE CONSORTIUM/PARTNERSHIP PLEASE FEEL FREE TO PRINT OR COPY THIS TEMPLATE AS MANY TIMES AS YOU NEED. | | | | | | | | | | | | | | | | |
| A. Please provide contact details of the outgrower. | | | | | | | | | | | | | | | | |
| Nam | e: <u>Click or tap here to e</u> | | Mobile number: Click or tap here to enter text. | | | | | | | | | | | | | |
| Stree | Street name: <u>Click or tap here to enter text.</u> House nr: WhatsApp number: <u>Click or tap here to enter text.</u> (if different from mobile number) | | | | | | | | | | | | | | | |
| Reso | rt: <u>Click or tap here to en</u> | • | | | | | otortov | + | | | | | | | | |
| | | | | | | Email address: <u>Click or tap I</u> | | | | | | | | <u></u> | | |
| District: Click or tap here to enter text. | | | | | | | | | te: <u>Clie</u> | <u>ck or tap</u> | here to | enter t | <u>ext.</u> | | | |
| B. List the main products and/or crops farmed by outgrower <u>last year</u> Area under Total production last year Average unit | | | | | | | | | | | | | | | | |
| | <u>Main</u> farmed Crop(s) ¹ : | | | cultivation <u>last</u> | | | | Total production <u>last year</u> | | | | <u>r</u> % crop loss last year | | Average unit cost <u>last year</u> | | |
| | | | | <u>year</u> | (Ha / | m²) ² | Quantity ³ Unit ³ | | | nit ³ | 1030 | <u>yeur</u> | | (SRD/USD) | | |
| 1 | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | |
| 3 | | | | | | | Doth | | | | miasti | | | | | |
| TOT | AL land under Cultivati | i on (Ha/m ² | ²): | | Do the outgrower use a system? | | | | | | Timgation | | | E S [|] NO | |
| C. | Provide information at | pout the o | utgro | ower' | s produ | uction s | system | / proce | ss of c | r <mark>ops th</mark> a | t corre | espond | to the | projec | t. | |
| nr | Crop or Product ⁴ | | | | harvest | s <u>last y</u> | <u>ear</u> | What was the production of the outgrower <i>last year</i> ? | | | | | | | | |
| | | | | (if a crop) | | | | | Quar | ntity ³ | | | Un | Unit ³ | | |
| | | | | | | | | | | | | | | | | |
| | | | | JAN | | | k the co | | - | 1 | | | | | | |
| | | Which period(s) of the year does the | | | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | ОСТ | NOV | DEC | |
| | outgrower <i>plant</i> this crop? Which period(s) of the year does the | | | | | | | | | | | | | | | |
| | Which period(s) of the v | ear does th | e | JAN | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | |
| | Which period(s) of the y outgrower harvest this o | | e _ | | | | APR | | | | | SEP | | NOV | DEC | |
| 1 | | crop? | | JAN | FEB | MRT | | MAY | JUN | JUL | AUG | | | NOV | DEC | |
| 1 | outgrower <i>harvest</i> this c | crop? wer curre | | JAN | FEB | MRT | producii nology, I | MAY | JUN Crop? ent, | JUL | AUG | | OCT | | | |
| 1 | outgrower <i>harvest</i> this of What does the outgro | crop? wer curren inel | ntly i | JAN invest | FEB | MRT | produci | MAY | JUN Crop? ent, | JUL List the | AUG inputs Plant I | below: | OCT | | | |
| 1 | outgrower <i>harvest</i> this of What does the outgro Person Does the outgrower use own labour? | crop? wer curre | ntly i | JAN | FEB | MRT | producii nology, I | MAY | JUN Crop? ent, | JUL List the 1 | AUG inputs Plant I | below: | OCT | | | |
| 1 | outgrower <i>harvest</i> this of What does the outgro Person Does the outgrower use own labour? If yes, how many? | crop? wer curren inel | ntly i | JAN invest | FEB | MRT | producii nology, I | MAY | JUN Crop? ent, | JUL List the 1 | AUG inputs Plant I | below: | OCT | | | |
| 1 | outgrower <i>harvest</i> this of What does the outgro Person Does the outgrower use own labour? | crop? wer curren inel | ntly i | JAN invest | FEB | MRT | producii nology, I | MAY | JUN Crop? ent, | JUL List the 1 2 | AUG inputs Plant I | below: | OCT | | | |
| | outgrower harvest this of What does the outgrower Person Does the outgrower use own labour? If yes, how many? Does the outgrower use paid labour? If yes, how many? | ower curren nnel | ntly i | JAN invest NO NO | FEB in farm 1: 2: 3: 4: | MRT | producin pology, I ials, ma | MAY | JUN crop? ent, etc. | JUL List the 1 2 3 4 | AUG inputs Plant I :: :: :: | below: | OCT | ds, fert | ilizer, | |
| | outgrower <i>harvest</i> this of What does the outgrower Person Does the outgrower use own labour? If yes, how many? Does the outgrower use paid labour? If yes, how many? : ¹ For mixed crop product | ower curren nnel YES U YES | ntly i | Invest | FEB in farm 1: 2: 3: 4: ot rough | MRT | producin pology, I ials, ma | MAY D ng, this Equipm chines, or m ² pe | JUN crop? ent, etc. r crop u | JUL List the 1 2 3 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 1 1 | AUG inputs Plant I : : : : : : : : : : : : : : : : : : : | below: materia | OCT | ds, fert | ilizer, | |
| | outgrower harvest this of What does the outgrower Person Does the outgrower use own labour? If yes, how many? Does the outgrower use paid labour? If yes, how many? | tion on land on land, for ach crop th | ntly i | NO | FEB in farm in farm i: 2: 3: 4: ot rough fill in th er produ | MRT | producia pology, I ials, ma pate Ha d sion of la square l | MAY | JUN Crop? ent, etc. r crop u er produ ³ Quant | JUL List the 1 2 3 1 2 1 3 1 2 1 1 1 1 2 1 1 1 1 1 1 | AUG inputs Plant I C C C C C C C C C C C C C C C C C C C | below: materia n on tha es. If you in meas | OCT | ds, fert rea or p rop in c stando | ilizer, | |

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| N | Cron or Droduct 4 | | 1 | Nr harvests <i>last year</i> | | | | | What was the production of the outgrower <u>last year</u> ? | | | | | | | | |
|----|--|-------|-----|------------------------------|----------|---------|---------|--------------------|---|-------------------------------------|-----|-------------------|-----|-----|--------|--|--|
| Nr | Crop or Product ⁴ | | | (if a crop) | | | | | Quar | ntity ³ | | Unit ³ | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | Choc | k tha ca | rrespon | dina ha | vac: | | | | | | | | | |
| | Addition and the second s | | | | | | | | | | | | | | | | |
| | Which period(s) of the year does the outgrower <i>plant</i> this crop? | | | | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | | |
| | | | | | | | | | | | | | | | | | |
| | Which period(s) of the year does the outgrower harvest this crop?JA | | | | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | ОСТ | NOV | DEC | | |
| | | | | | | | | | | | | | | | | | |
| | What does the outgrower currently invest in <i>farming / producing</i> this crop or product? <i>List the inputs below</i> : | | | | | | | | | | | | | | | | |
| 2 | Personnel | | | | | | | Equipm Achines, | | Plant materials, seeds, fer etc. | | | | | lizer, | | |
| | Does the outgrower use own labour? | 🗆 YES | |) | 1: | | | | | 1 | 1: | | | | | | |
| | If yes, how many? | | | | 2: | | | | | 2 | 2: | | | | | | |
| | Does the outgrower use paid labour? | □ YES | □ № | | 3: | | | | | 3 | 3: | | | | | | |
| | If yes, how many? | | | | 4: | | | | | 2 | 4: | | | | | | |

| | Crop or Product ⁴ | | - | Nr harvests <u>last year</u> | | | | | What was the production of the outgrower <i>last year</i> ? | | | | | | | | |
|----|--|-------|---|--------------------------------|---------------------------|-----|-----|-----|---|--------------------|-------------------------------------|-------------------|-----|-----|-----|--|--|
| nr | crop or product | | | (if a crop) | | | | | Quar | ntity ³ | | Unit ³ | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | Check the corresponding boxes: | | | | | | | | | | | | | |
| | Which period(s) of the year do youJANplant this crop? | | | 1 | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | ОСТ | NOV | DEC | | |
| | | | | | | | | | | | | | | | | | |
| | Which period(s) of the year do you J. | | | I | FEB | MRT | APR | MAY | JUN | JUL | AUG | SEP | ОСТ | NOV | DEC | | |
| | harvest this crop? | | | | | | | | | | | | | | | | |
| | What does the outgrower currently invest in <i>farming / processing</i> this crop or product? <i>List the inputs below</i> : | | | | | | | | | | | | | | | | |
| 3 | Personnel | | | | Technology, Equipment, | | | | | | Plant materials, seeds, fertilizer, | | | | | | |
| | | | | | materials, machines, etc. | | | | | | etc. | | | | | | |
| | Does the outgrower use own labour? | □ YES | |) | 1: | | | | | 1 | 1: | | | | | | |
| | If yes, how many? | | | | 2: | | | | | 2 | 2: | | | | | | |
| | Does the outgrower use paid labour? | 🗆 YES | | | 3: | | | | | 3 | 3: | | | | | | |
| | If yes, how many? | | | | 4: | | | | | 2 | 4: | | | | | | |

Notes: ³ Quantity is expressed in measureable standard units of weight, volume or size used in production/harvesting.; ⁴ Please add information about additional crops / products separately and attach it to the application.