MANAGED MFOFO – SECONDARY FOREST

ENRICHED/PROTECTED
Asideę / usufruct

PROFIT
2
EACH ROUND from non-timber forest products and fuelwood

TRANSITION COST
1
to plant timber trees

DISASTER IMPACTS
- FLOOD: 0
- DROUGHT: 0
- EXTREME HEAT: 2

TOKENS
MFOFO – SECONDARY FOREST

Asideε / usufruct

Tokens

Profit: 1

Transition Cost: 0

Disaster Impacts:
- Flood: 0
- Drought: 0
- Extreme Heat: 2

Each round from non-timber forest products and fuelwood.

From the American People
SWAMPY/ RIPARIAN FOREST LANDS

Asidee / usufruct

TOKENS

PROFIT

1

EACH ROUND from non-timber forest products and fuelwood

TRANSITION COST

0

DISASTER IMPACTS

FLOOD 2

DROUGHT 0

EXTREME HEAT 0
MANAGED SWAMPY FOREST LANDS

Enriched/Protected

Aside / usufruct

Tokens

Profit

2

Each round from non-timber forest products and fuelwood

Transition Cost

1

to plant timber trees

Disaster Impacts

Flood

2

Drought

1

Extreme Heat

1

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From the American People
FOOD CROP

TOKENS

PROFIT

4

EACH ROUND

TRANSION COST

1

DISASTER IMPACTS

FLOOD

3

DROUGHT

3

EXTREME HEAT

3

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FROM THE AMERICAN PEOPLE
To rehabilitate land that is abunu with secure documentation or Aside / usufruct. To rehabilitate land that is abunu without secure documentation, roll the dice to see if the landlord permits (even number = yes / odd number = no). If yes, pay an additional 1 token for tenure documentation. If no, no action can be taken.
Cocoa Farm

Aside / usufruct

Tokens

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<tr>
<th>PROFIT</th>
<th>TRANSITION COST</th>
<th>DISASTER IMPACTS</th>
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<tbody>
<tr>
<td>ROUND 1: Peak</td>
<td>5</td>
<td>Drought 2</td>
</tr>
<tr>
<td>ROUND 2: Peak</td>
<td>5</td>
<td>Flooding 2</td>
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<td>ROUND 3: Old</td>
<td>3</td>
<td>Extreme Heat 3</td>
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<td>ROUND 4: Old</td>
<td>3</td>
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</tbody>
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