### FORM 8: INCOME DESIGN

**NAME:** GBu  
**DATE:** 1/08

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
<th>I</th>
<th>J</th>
<th>K</th>
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</thead>
</table>
| **INCOME CROPS**  
(3-5 crops) | **MO. IN BED**  
[a] | **CROPS per YEAR**  
[b] | **ACT. AREA (BEDS)**  
[B x C] | **BED-CROPS**  
[B x E] | **INTERM. YIELD per BED**  
[C x F] | **ANNUAL YIELD per BED**  
[B x E] | **ACTUAL ANNUAL YIELD**  
[C x F] | **PRICE per LB/KG**  
or KG | **INCOME per BED**  
[F x H] | **INCOME per YEAR**  
[G x H] | **B-C-M**  
[A x D] | **COMMENTS**  
[d] |
| Leeks | 7 | 1 | 0.5 | 0.5 | 480 | 480 | 240 | $2.19 | $1,051.20 | $525.60 | 3.5 |
| EBOs | 3 | 2 | 0.5 | 1 | 200 | 400 | 200 | $1.88 | $752 | $376 | 3 |
| Tom. Seed | 7 | 1 | 0.35 | 0.35 | 880,000 | 880,000 | 308,000 | $2/packet | $3,100 | $2.45 |
| Amar. Seed | 2.25 | 1 | 0.15 | 0.15 | 3,200,000 | 3,200,000 | 480,000 | $2/packet | $4,228 | 0.34 |

**TOTALS**  
- **1.5**  
- **2**  

**Annual Income Goal:** **$12,830**  
(US poverty level)

**[a]** HTGMV 6: (Column N + Column O) / 4.3  
**[b]** BED = 100 sq ft = 9.3 sq m (10 sq m)  
**[c]** HTGMV Column E middle figure  
**[d]** For example, centers, how many per bunch, shade net

**Tomato Seed:** 47/packet to plant 100 → 655.3 packets  
**Amaranth Seed:** 22/5/packet to plant 100 → 2,114 packets