

MIDDLE EASTERN SUSTENANCE

or what is to be done for everybody to be fed?

1. In **Israel**, 17.5% of the land is cultivated, averaging
352 sq.m per capita
2. In **Palestine**, 18.4% of the land is cultivated, averaging
551 sq.m per capita
3. In **Palestine**, if **all the Palestinians were repatriated in a Palestinian State**, cultivated land would average
141 sq.m per capita
4. In a **Greater Palestine** encompassing all of Israel and current Palestine, and assuming that **all Palestinians be repatriated** and **all non-Palestinians be sent *ad patres***, cultivated land would average
396 sq.m per capita
5. In a **Greater Palestine** encompassing all of Israel and current Palestine, and assuming that **all Palestinians be repatriated** and **all non-Palestinians be *not* sent *ad patres***, cultivated land would average
256 sq.m per capita

For reference, cultivated land in some fully or barely self-sufficient places is:

- France: **3,382 sq.m/capita**
- Germany: **1,463 sq.m/capita**
- Spain: **3,550 sq.m/capita**
- Netherlands: **712 sq.m/capita**
- World: **2,154 sq.m/capita**

**QUESTION: IN YOUR OPINION, WHICH OF THE OPTIONS IS
PREFERABLE AND/OR SUSTAINABLE?**