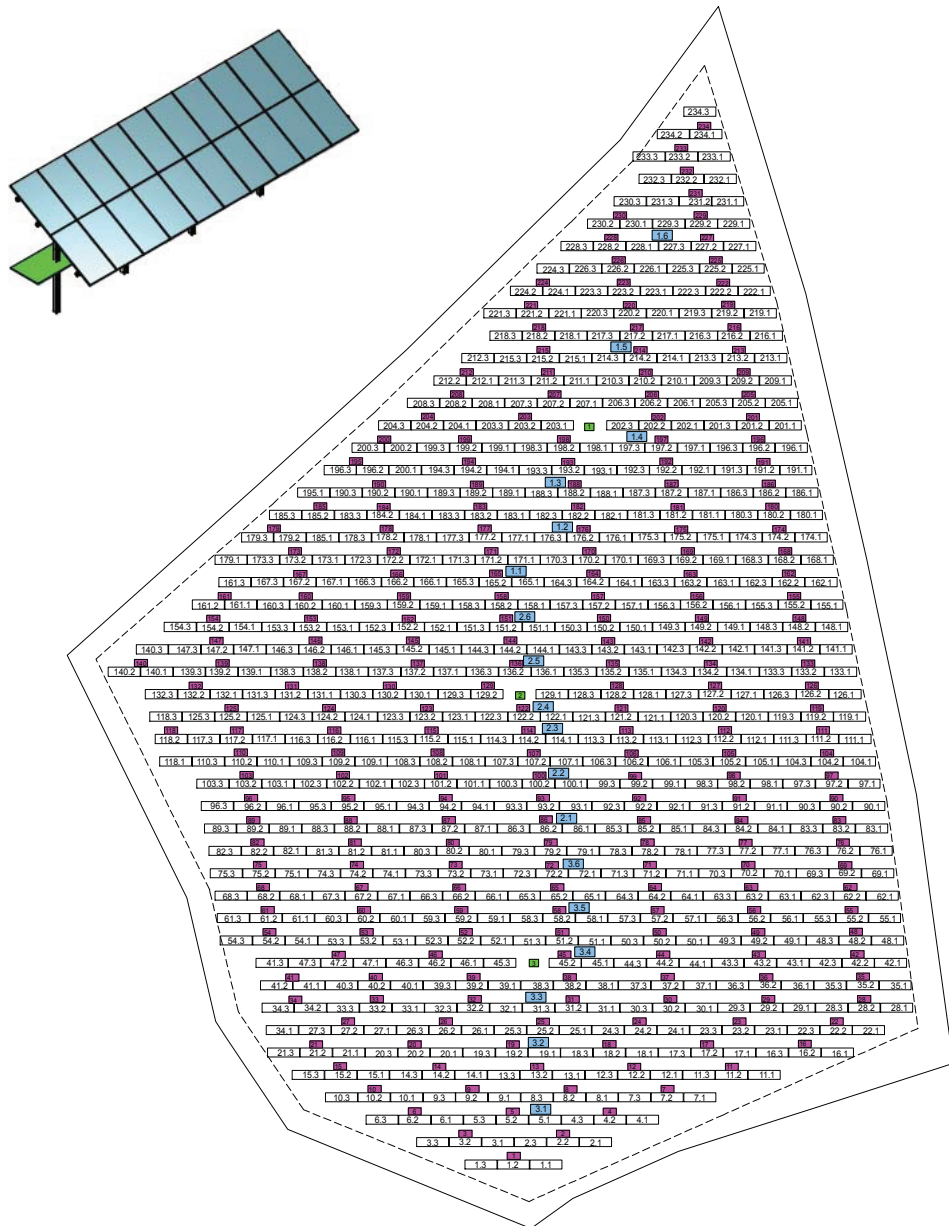
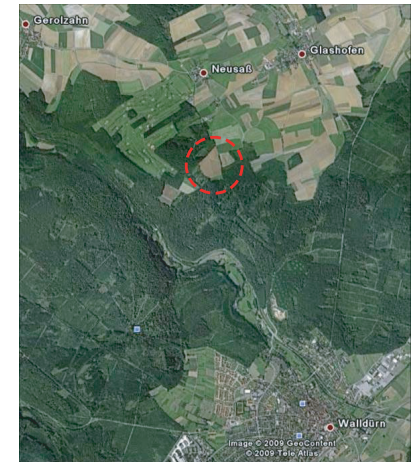




## INFOBOX



|                                                                               |                                                                    |
|-------------------------------------------------------------------------------|--------------------------------------------------------------------|
| Commissioning:                                                                | December 11th, 2009                                                |
| Area:                                                                         | ca. 6,86 hectares                                                  |
| Meters above mean sea level:                                                  | ca. 430-440 meters                                                 |
| Cost:                                                                         | ca. 10 million euros                                               |
| Payback period:                                                               | ca. 19 years (conservative approach)                               |
| Payment for feeding energy<br>into power supply system<br>(according to EEG): | 31,94 net cents / kWh                                              |
| Lifetime:                                                                     | 20 years                                                           |
| Module technology:                                                            | 230-watts-peak polycrystalline module                              |
| Number of modules:                                                            | ca. 14.040 units                                                   |
| Module capacity:                                                              | 3,229 megawatts peak<br>(sufficient supply for 1.000 households/a) |
| Module slope:                                                                 | 25°                                                                |
| Module support:                                                               | 702 units                                                          |
| Inverters:                                                                    | 234 units                                                          |
| Orientation:                                                                  | 180°, 49° latitude                                                 |
| Yearly output :                                                               | ca. 3.180.121 kWh/a (PV*Sol)                                       |
| Avoidance of CO2 emission:                                                    | ca. 2.660 tons/a                                                   |

Energiepark Neusaß GmbH & Co.KG

Gewann "Große Heumatte"

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Comments

-  Sub-distributors  
13 inverters per sub-distributor
-  Concrete distributor / 20KV  
18 sub-distributors per concrete distributor
-  Inverter

