



Sustainable Energy Communities



**Tool no. 3.3: Scenario Analysis**

| No.   | Title      | Type  | Developer  | Date | Link   |
|-------|------------|-------|--|------|--|
| 3.3.1 | EnergyPlan | Model | Aalborg University   | pdf  | <a href="http://www.energy.plan.aau.dk">www.energy.plan.aau.dk</a>   |
| 3.3.2 | ENPEP      | Model | Argonne National Laboratory for the International Atomic Energy Agency.    | pdf  | <a href="http://www.adica.com">www.adica.com</a>                     |
| 3.3.3 | LEAP       | Model | Stockholm Environment Institute - Boston                                   | pdf  | <a href="http://www.energycommunity.org">www.energycommunity.org</a> |
| 3.3.4 | MARKAL     | Model | International Energy Agency's Energy Technology Systems Analysis Programme | pdf  | <a href="http://www.etsap.org">www.etsap.org</a>                     |
| 3.3.5 | PRIMES     | Model | National Technical University of Athens.                                   | pdf  | <a href="http://www.e3mlab.ntua.gr">www.e3mlab.ntua.gr</a>           |
| 3.3.6 | WASP       | Model | International Atomic Energy Agency   | pdf  | <a href="http://www.adica.com">www.adica.com</a>                     |