Timeline

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| **Date / Milestone Nr.** |  | **Task / Milestone** |
| **03.08. – 31.08.** |  | Review literature |
| **03.08. – 12.10.** |  | Perform EOF analysis and define weather regimes |
| **MILESTONE I** |  | Decision on the most suitable variable for further analysis, based on the EOF analyse results |
| **12.10. – 01.12.** |  | Attribute and process capacity factors |
| **01.12. – 31.12.** |  | Evaluate current multiday PV power output variability in Europe |
| **MILESTONE Ⅱ** |  | Overview of current situation in Europe |
| **01.01. – 28.02.** |  | Assess future installed PV capacity per country to reduce variability in Europe |
| **MILESTONE Ⅲ** |  | Result for potential future PV installed capacity in Europe / Work on data completed |
| **24.08. – 06.03.** |  | Write master thesis |
| **MILESTONE IV** |  | Submit master thesis |
| **01.03. – 31.03.** |  | Review and corrections |
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