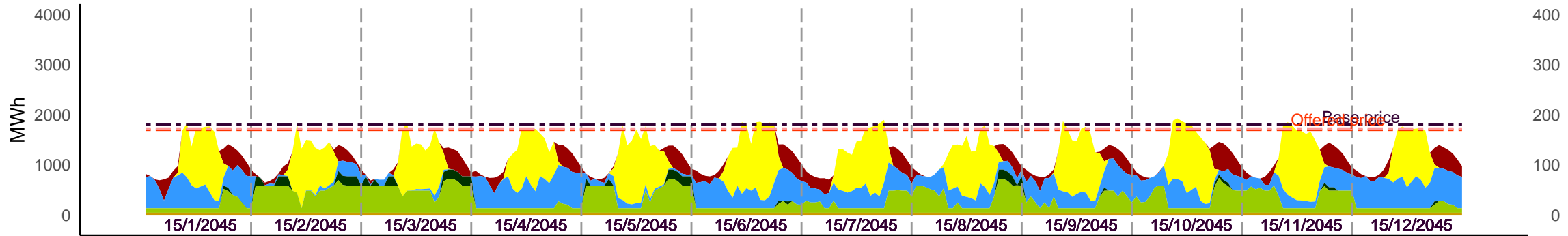


Hourly Power Production (MW)

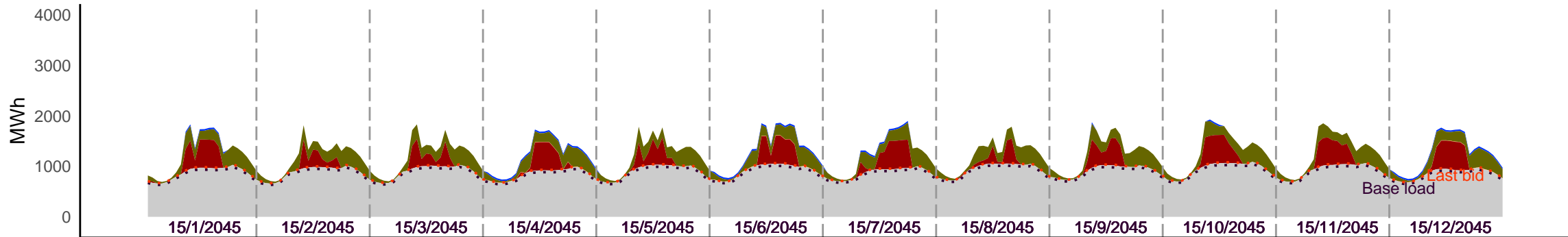


100% Renewable – Flat Pricing – Current Cost Assumption – 100% EV – 2045 Load – Aggregate Elasticity 0.9

Source

| | | | | | | | |
|-------------|-------------|------------------|---------|------|----------------|-----------|---------|
| curtail_WND | curtail_SUN | DischargeBattery | SolarPV | Wind | Pellet.Biomass | Biodiesel | H.Power |
|-------------|-------------|------------------|---------|------|----------------|-----------|---------|

Hourly Power Consumption (MW)



100% Renewable – Flat Pricing – Current Cost Assumption – 100% EV – 2045 Load – Aggregate Elasticity 0.9

Usage

| | | | | |
|-----------------|-----------|-----------------|---------------|----------------|
| ProduceHydrogen | ChargeEVs | LiquifyHidrogen | ChargeBattery | FlexibleDemand |
|-----------------|-----------|-----------------|---------------|----------------|