

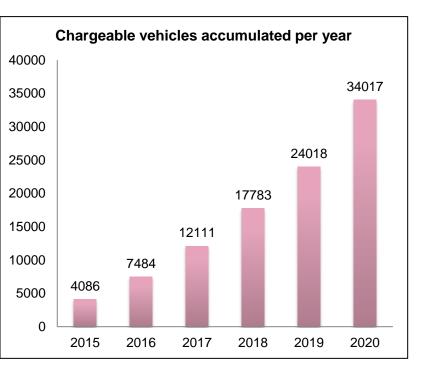
## **ECCENTRIC**

## Upscaling the EV charging plan in Stockholm

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Mariangelina Evliati
Project manager, WP leader
City of Stockholm

#### Stockholm in a nutshell







## Master plan for charging infrastructure



- Public charging
- "Charging streets"
- Public-private partnership
- City signs access
   rights agreements
- Utility provider invests, operates, maintains and provides data



# Information campaign for home charging

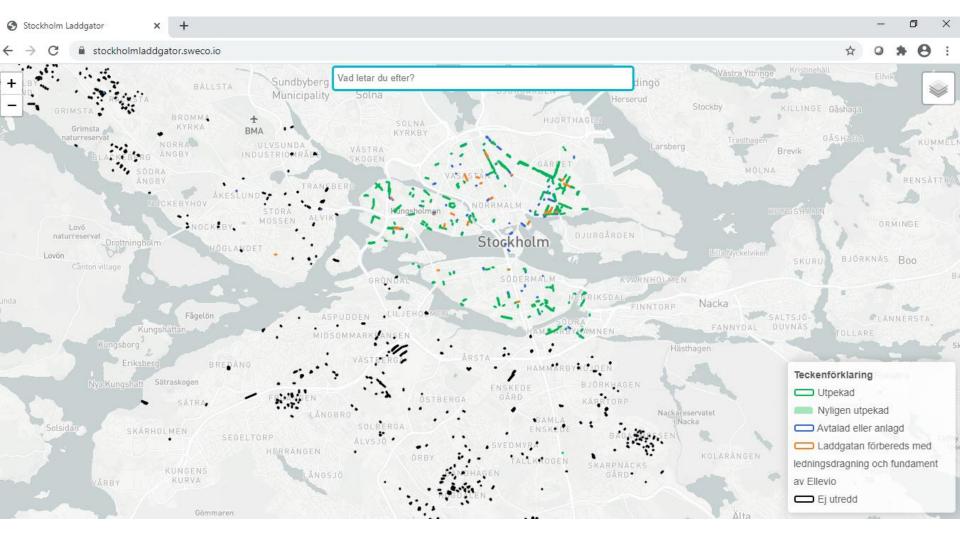
- National funding available
- City organising seminars
- Single- and multifamily housing
- Checklists, contact lists
- Films, recorded seminars







## Map with 3 700 locations in the inner city





#### What did we achieve?



- 3700 mapped locations (inner city) + 1400 (outskirts)
- 200 charging spots onstreet, up and running
- 30 seminars
- 5 000 charging spots (single/multi family housing)
- Increased demand for charging solutions
- New services and technology providers



## Upscaling is a continuous process

- City recognising its own role
- Enabler and neutral information provider
- A process for setting up public and home charging infrastructure





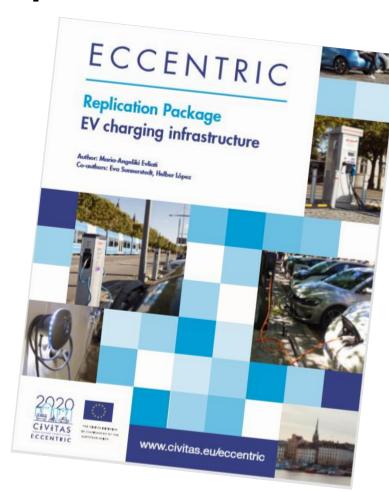
### Business models ready for replication

#### Master plan for charging infrastructure

- Sweden | Sundbyberg, Danderyg
- Spain | Vitoria Gasteiz

#### Information campaign

- Sweden | Gothenburg, Malmö, Uppsala, Örebro, Västra götaland, Östersund
- Netherlands | Amsterdam
- Finland | Turku



https://civitas.eu/living-lab-final-event/scaling-up-and-transferring-solutions



#### **Contact information**

#### **Contact details**

#### Mariangelina Evliati

City of Stockholm, Environment Department

Maria-angeliki.Evliati@Stockholm.se

#### **Eva Sunnerstedt**

City of Stockholm, Environment Department

eva.sunnerstedt@stockholm.se





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