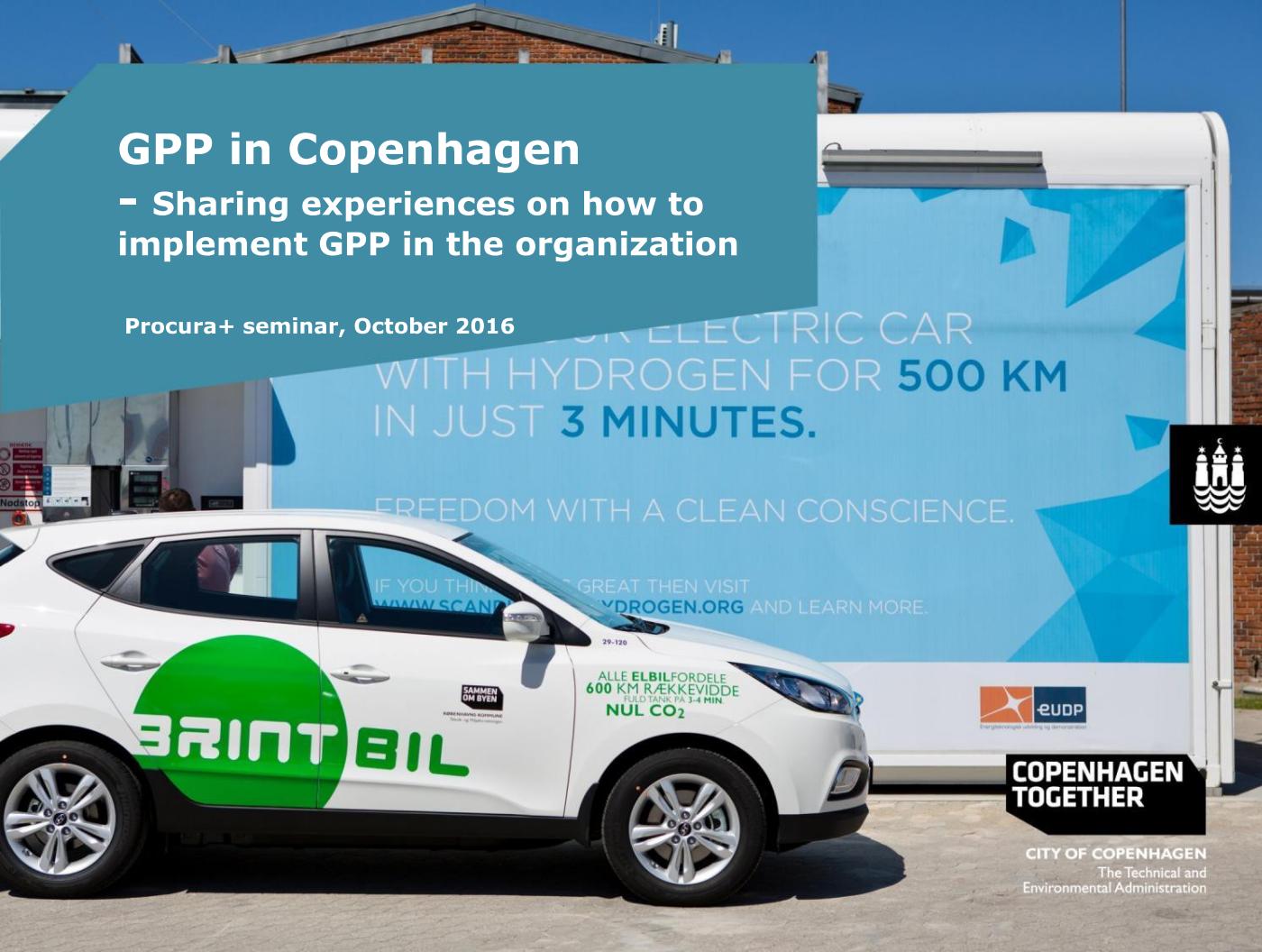


GPP in Copenhagen

- Sharing experiences on how to implement GPP in the organization

Procura+ seminar, October 2016



CITY OF COPENHAGEN
The Technical and Environmental Administration

COPENHAGEN

CAPITAL OF DENMARK

INHABITANTS:

Municipality 570.000
Region 1.000.000

TOTAL AREA: 74 km²

7,432 inhabitants/km²

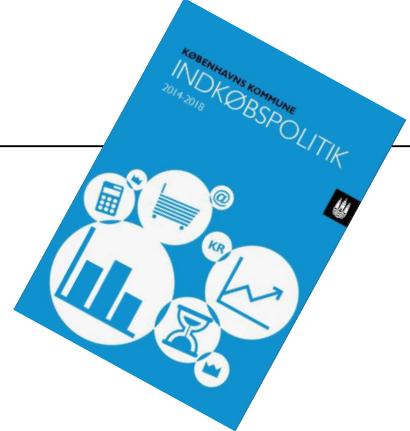
1000 new inhabitants
per month



GPP in Copenhagen - Political focus



GPP in the procurement policy



Important statements:

1. Support innovative and green transition
2. We want to influence the suppliers in a more sustainable direction
3. Growth and job creation for companies that develop innovative and green solutions
4. We follow up

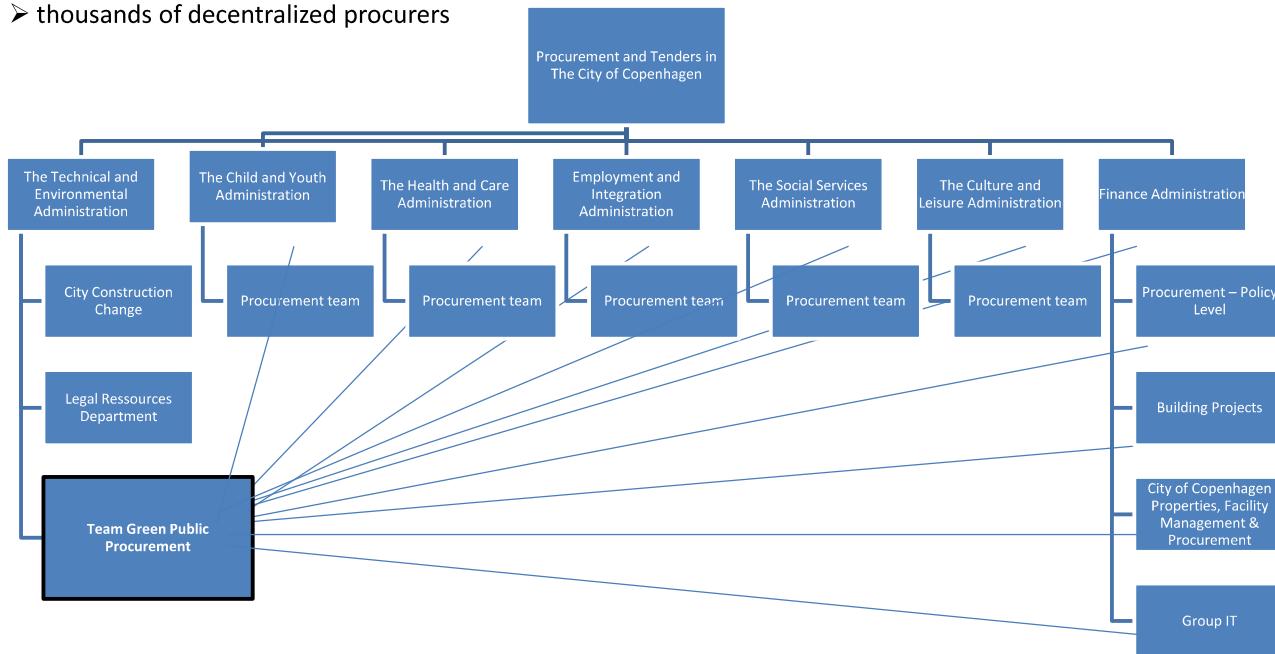
The annual procurement of the City of Copenhagen is 1,5 billion Euro

- 240 million euro centralized agreements (Finance Administration)
- 213 million euro decentralized agreements (different administrations)
- 400 million euro on construction
- 667 million euro no agreements



Organization

- 7 administrations
- 10 procurements unites and strategic procurement
- ca. 60 contract lawyers
- thousands of decentralized procurers





How do we work?



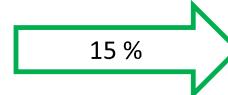
COPENHAGEN
TOGETHER

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The Technical and
Environmental Administration

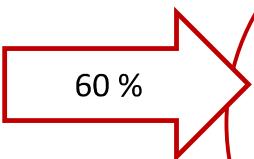
Risk



15 %



60 %



Main activities

Knowledge
platform /gain
of knowledge

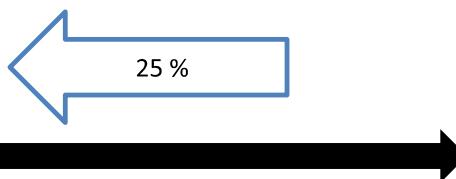
External
communication

External
workinggroups

International
cooperation

Network

25 %



Strategic importance

Main activities

Support/Consult the tender process



Main activities

Guideline for Environmental criteria

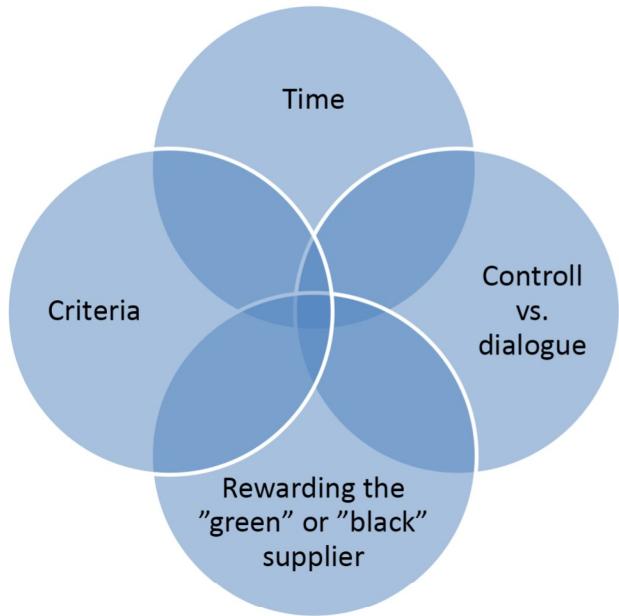


	ydelsel skal overholde miljøzonekravet i København, dvs. som minimum opfyldte Euro4-normen eller være eftermonteret med et effektivt partikelfilter. http://www.miljoezonene.dk [Kilde: Miljøzonen]	
Transport	Tomgang "Alle Langtænderens chauffører skal gøres bekendt med, og overholde, Københavns Kommunes tomgangsregulativ, der forskriver, at motoren i et holdende motordrevet køretøj ikke må være i gang længere end højst nødvendigt og højst 1 minut. Læs mere om reglerne i kommunens folder her: http://www.kk.dk/~media/2B3190CE193040E87E54AA6A6FB6E3F.ashx " [Kilde: Københavns Kommunes Tomgangsregulativ]	Obl
Transport	Køretøjer under 3.500 kg "Person- og varebiler under 3.500 kg. benyttet til udførelse af de af Rammeaftalen omfattede ydelsel som anskaffes i kontraktperioden skal som minimum overholde Euronorm 5." [Kilde: Trafikstyrelsen]	Obl
Transport	Køretøjer under 3.500 kg Personbilers under 3.500 kg. skal være el- og brintbiler. [Kilde: Borgerræpræsentationen, 2011]	Obl
Transport	Køretøjer over 3.500 kg "Dieseldrevne køretøjer over 3.500 kg. benyttet til udførelse af de af Rammeaftalen omfattede ydelsel som anskaffes i kontraktperioden skal som minimum overholde Euronorm 6." [Kilde: Trafikstyrelsen]	Obl
Transport	Person- og varebiler samt personbefordring Nyindkøb af personbiler og udbud af personbefordring i personbiler til 5 personer samt varebiler op til 2000 kg skal leve op til Center for Grøn Transporters anbefalinger om offentligt indkøb af energieffektive køretøjer. Anbefaling er euronorm 6 og energimærke A+. Målet er betinget af at det vurderes udgiftsneutralt eller besparende set i totalomkostningsperspektiv. [Kilde: Partnerskab for offentlige grønne indkøb]	Obl
Transport	Køretøjer under 3.500 kg "Person- og varebiler under 3.500 kg. benyttet til udførelse af de af Rammeaftalen omfattede ydelsel som anskaffes i kontraktperioden skal som minimum overholde Euronorm 6."	Friv
Transport	Køretøjer over 3.500 kg "Dieseldrevne køretøjer over 3.500 kg. benyttet til udførelse af de af Rammeaftalen omfattede ydelsel som anskaffes i kontraktperioden skal leveres med udstyr, der begrænser tomgangskørsel."	Friv
Transport	Kør grønt-kursus (eco-driving) Alle chauffører skal senest seks måneder efter kontraktindgåelsen have gennemført kursus i at køre grønt.	Friv
Transport	Trafikstyring Kørs til anmodelse af et ruteteknologisystemat	Friv

Main activities

Follow-up

Things to consider...



Main activities

Follow-up

Following up – activities

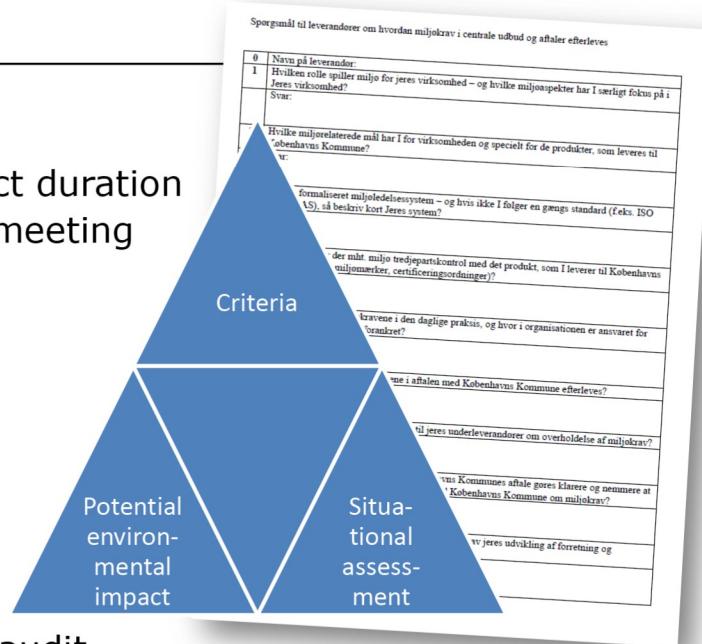
- Documentation during contract duration
- Participating in the suppliers meeting
- Audits

Selection

- Prioritizing
- Screening
- Self-assessment

Coming activities

- Using external consultant for audit (sustainability combining environment and social and ethical issues)
- Monitoring (difficult and time consuming, what to quantify)?



Main activities

Capacity building

Internal Capacity building

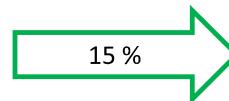
- Internal stakeholder engagement (keep in close contact with procurement-colleagues)
- Example: Establishing a process for market engagement



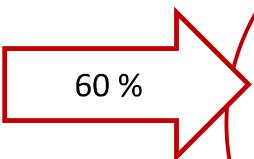
Risk



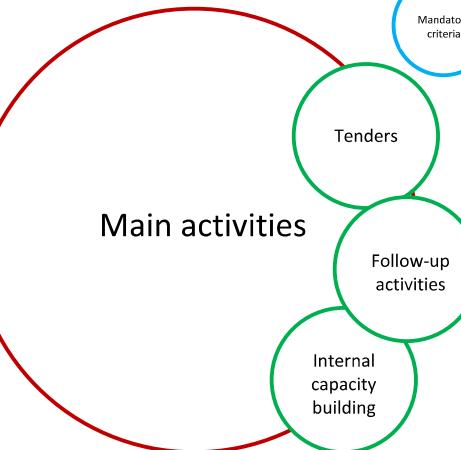
15 %



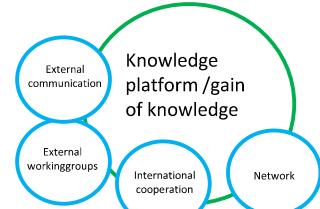
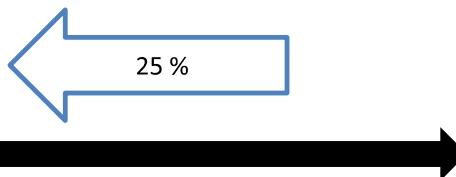
60 %



Main activities



25 %



Strategic importance

SUM-UP

Strength & Weakness



COPENHAGEN
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Environmental Administration

Strength & Weakness

Strengths	Weaknesses
• Political focus	• Focus from top management level
• Decentralized	• Decentralized
• Bargaining power	• Overall agenda on efficiency
• Resources = manpower	• Re-organizations
• Follow up	• Monitoring
• Access to experts	



Recommendations

1. Have a policy for (green) procurement
2. Set targets for green procurement
3. Make formalized agreements between environmental department and procurement teams
4. Guideline for environmental criteria
5. Have enough time for market dialogue, making environmental criteria and to follow-up
6. Focus on internal capacity building
7. Join partnerships
8. Lobby, lobby, lobby.....



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