

## Program for Activity Cx: 07 December 2016

### Infrastructure for agricultural statistics:

#### Combining economic agricultural data with GIS data

07 Dec. 2016	Hour	<b>Overall Subject: Combining economic agricultural data with GIS data</b>  <b>Location:</b> <ul style="list-style-type: none"><li>Infrastructure-Economic meeting room (floor 2-West)</li></ul> <i>Participants: Selected ICBS and MARD Staff, MS experts, the Twinning team of Component C</i>
	09:10-9:30	<b>Welcome and introduction</b> (Dr. Moshe Yanai and Ms. Charlotte Nielsen) <ul style="list-style-type: none"><li>Presentation of the Terms of Reference and agenda</li></ul>
	09:30-10:30	<b>CSO – Overview of Polish Agricultural Statistics</b>
	10:30- 10:45	Coffee break
	10:45-11:45	<b>CSO – Combining economic agricultural data with GIS data</b> <ul style="list-style-type: none"><li>i. Creation of a GIS database</li><li>ii. Maintenance of a GIS database</li></ul>
	12:00-13:00	Lunch break
	13:00-14:00	<b>CSO – Combining economic agricultural data with GIS data</b> <ul style="list-style-type: none"><li>iii. Combining data from GIS database to economic data</li><li>iv. Using GIS to capture, maintain and produce maps for data collection</li></ul>
	14:00 – 14:30	<b>MARD: GIS as a tool in agricultural census and farm register</b>
	14:30-14:45	Coffee break
	14:45-16:15	<b>Discussion</b>  <i>Future implementations and recommendations</i>
	16:15-16:30	<b>Conclusion of the day</b>

#### Abbreviations:

BC = Beneficiary Country (Israel)

ICBS = Israeli Central Bureau of Statistics

CSO = Central Statistical Office of Poland

MS = Member State (Denmark)

IT = Information Technologies