







Report

- 1. Scientific discussion of a research paper currently under development concerning life cycle economic and environmental impact benefits when using rock dust as either fine aggregate replacement in concrete, and/or cement replacement.
- 2. Discussion on the issues of joint scientific research.
- 3. Giving a presentation: "Non destructive testing of highway materials and structures."
- 4. Meeting with students of Faculty of Civil and Environmental Engineering and Architecture, Bydgoszcz University of Science and Technology.

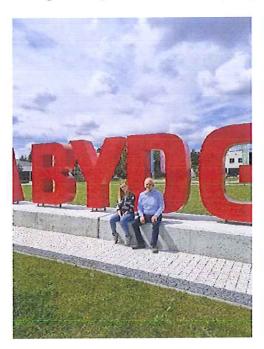








- Meeting with the researchers from Faculty of Civil and Environmental Engineering and Architecture, Bydgoszcz University of Science and Technology:
 - presentation of laboratory,
 - presentation of research area and scientific interests of Faculty of Civil and Environmental Engineering and Architecture (PBS)

































Description of results obtained during the implementation of the task:

	 Consultations concernir 	ng scientific articles under development.
Short-term:	Consultations concerning	ig scientific articles affact development
	The scientific program (concerning nondestructive methods in testing of
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	nighway materiais and	d structures and sustainability assessment of
	different kind of waste	in concrete production was established.
Long-term:		
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