

Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: Substitute roads from Kolmården to Kisa

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SND 2414-001-V1_0_gml.zip (19.66 MB)

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Associated documentation

p505062 ÖLM 2005_46.pdf (1.65 MB)

Rapport ArkeoGIS Ostlänken.pdf (249.41 KB)

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snd2414-1-1.0.zip (~41.21 MB)

Citation

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Creator/Principal investigator(s)

Östergötland County Museum, Archaeology department

Research principal

[Uppsala University](#) - Archaeology department

Description

Previous Archaeological Excavations along the 'Ostlänken' Railway Corridor 1965-2012: Substitute roads from Kolmården to Kisa

The ZIP-file contains two Shape files with information on trenches, ancient monuments, archaeological finds and other data from the archaeological survey, as well as six geo-referenced maps (© Lantmäteriet i2014/00696) of the survey in GeoTIFF-format.

Data contains personal data

No

Language

[Swedish](#)

Data format / data structure

[Still image](#)

[Geospatial](#)

Type of archaeological investigation

[Archaeological assessment](#)

Type of archaeological remains

[Settlement location](#), [Farmyard](#), [Bunker](#)

Data collection 1

- Mode of collection: Field observation
- Description of the mode of collection: Análoga ritningar och planer har digitaliserats och georefererats i ArcMap 10. Delar av datainsamlingen har även gjorts genom digitala inmätningar i fält
- Time period(s) for data collection: 2005-04-08
- Data collector: Östergötland County Museum, Archaeology department

Data collection 2

- Mode of collection: Field observation
- Description of the mode of collection: Análoga ritningar och planer har digitaliserats och georefererats i ArcMap 10. Delar av datainsamlingen har även gjorts genom digitala inmätningar i fält
- Time period(s) for data collection: 2005-04-11
- Data collector: Östergötland County Museum, Archaeology department

Data collection 3

- Mode of collection: Field observation
- Description of the mode of collection: Análoga ritningar och planer har digitaliserats och georefererats i ArcMap 10. Delar av datainsamlingen har även gjorts genom digitala inmätningar i fält
- Time period(s) for data collection: 2005-04-14
- Data collector: Östergötland County Museum, Archaeology department

Data collection 4

- Mode of collection: Compilation/Synthesis
- Description of the mode of collection: Análoga ritningar och planer har digitaliserats och georefererats i ArcMap 10. Delar av datainsamlingen har även gjorts genom digitala inmätningar i fält
- Time period(s) for data collection: 2014
- Data collector: Uppsala university, Department of Archaeology and Ancient History

Geographic spread

Geographic location: [Kinda Municipality](#), [Åtvidaberg Municipality](#), [Linköping Municipality](#), [Norrköping Municipality](#), [Gårdserum Parish](#), [Gistad Parish](#), [Kisa Parish](#), [Kvillinge Parish](#), [Skärkind Parish](#), [Törnevalla Parish](#), [Vårdsberg Parish](#)

Lowest geographic unit

Parish

Highest geographic unit

County (NUTS3)

Responsible department/unit

Archaeology department

Identifiers

Organisationens dnr för undersökningen: 194/05

ProjektID: p505062

ProjektID: 505062

Research area

[History](#) (CESSDA Topic Classification)

[Archaeology](#) (Standard för svensk indelning av forskningsämnen 2011)

Keywords

[Finds](#)

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Accessibility level

Access to data through SND

Data are freely accessible

Use of data

[Things to consider when using data shared through SND](#)

Versions

Version 1.0. 2014-11-04

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[DDI 3.3](#)

[DCAT-AP-SE 2.0](#)

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