Environmental Atlas Berlin

Building Heating Supply Areas

Gas Heating Supply Areas

Supply Shares of the Total Heated Area

Supply Shares in %	heated area in 1000 m² >0-5	>5-15	> 15
> 5 - 20			
> 20 - 40			
> 40 - 60			
> 60 - 80			
> 80			

1. This map shows the shares of the most important heating-energy types, by area. The share of regenerative energy sources (solar and wind power), represented by approx. 3.700 small facilities does not as yet constitute a significant factor. The nighttime power heating supply area represents the dominant share among the heating types in only a few areas (see Map 08.02); the total area share is, however, minimal (approx. 1,2%), so that a seperate map has not been prepared.
2. In the case of district heat, the fact that different primary energy sources (coal, oil, gas) are used for heat generation, depending on location, must be taken into account. These shares are shown in Map 08.02.2.
3. The distribution of heating types represented reflects the state of information as of 2005 for all energy carriers. It describes the result of large-scale transition to other heating types since the inventories of 1994 and 2000. Especially in the eastern part of Berlin a large-scale replacement of individual and collective coal heating facilities took place. Work-place heating was not escertainable in all cases.

Scale: 1 : 50 000

0 0,5 1 1,5 2 2,5 3 3,5 4 4,5 5 km

Published by: **Berlin Department of Urban Development**

Special Section Communication

Conception:	III F 1 Environmental atlas
Text:	III F 1
Editing:	III F 1
Data:	Emissionskataster Hausbrand Senatsverwaltung für Gesundheit, Umwelt und Verbraucherschutz III D 24, Stand 2005
Data Processing and Map Production:	C.Nitzsche - Geoinfo; III F 1 unter Verwendung des Informations-systems Stadt und Umwelt
Colour scheme:	III F 1
Reproduction:	Juli 2009
Based on the Map:	Blockkarte 1 : 5.000; (ISU 5), Stand 2005

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Updated Edition 2009

Internet-Adress: http://www.stadtentwicklung.berlin.de

08.01.2