



Tel: 01329 444971

GRIDLINK® NATIONAL STATISTICS POSTCODE DIRECTORY (NSPD) ORDER FORM

	Address for Delivery:	Addre		iress for in	voice (if different):	
NAME						
ORGANISATION						
FULL POSTAL ADDRESS						
POSTCODE						
TEL NUMBER			PUR NO.	CHASE ORD	ER	
E-MAIL ADDRESS						
	in the appropriate	e boxes.				
DATA IS IN POSTO	ODE ORDER					
MEDIA FORMAT:	MEDIA FORMAT:		DVD - R		3. Data is supplied in all the followi mats: TXT, DBF, CSV, MDB	ing
COVERAGE REQUIRED e.g. UK, England, South West Government Office Region, etc.		UK England Wales Scotland Northern Ireland		GOR A (North East) GOR B (North West) GOR D (Yorkshire & The Humber) GOR E (East Midlands) GOR F (West Midlands) GOR G (East of England) GOR H (London) GOR J (South East) GOR K (South West)		
PRODUCT REQUIRED	i.e. Core or Full NSPD	FULL (see page 2 for file specification)		CORE (see page 3 for file specification)		
Postcode Only (see page 2	• ′	Full PAF		T/fare PAF	Postcode Only	
LICENCE TYPE REQUI details. PLEASE ENTER	IRED – see page 3 for NUMBERS REQUIRED	End User		System Licence	Multi-system Licence	
GRID REFERENCE RE	RID REFERENCE REQUIRED N.B. All NSPD oducts include grid references. PLEASE ELECT REQUIRED RESOLUTION Number of end use (1 metre grids ON)			100 metre		

FIELD SPECIFICATION - FULL NSPD

Length	Name	Field name	Full PAF	Thorough fare PAF	Postcode Only PAF
7	Postcode – 7 chars	PCD	V	V	y
8	Postcode – 8 chars	PCD2	3	7	>
8	Postcode – single space (e-Gif)	PCDS	>	7	>
6	Date of introduction	DOINTR	>	7	>
6	Date of termination	DOTERM	>	7	>
2	County	OSCTY	>	7	>
2	LA Dist/UA	OSLAUA	>	*	>
2	Ward	OSWARD	· ·	~	4
1	Usertype	USERTYPE	V	~	X
4 or 6	Grid ref Easting	OSEAST1M OSEAST100M	7	7	7
5 or 7	Grid ref Northing	OSNRTH1M OSNRTH100M	v	~	٧
1	Grid ref PQI	OSGRDIND	y	7	y
3	Strategic Health Authority	OSHLTHAU	7	7	7
3	IT Cluster	HRO		~	7
3	Country	CTRY	7	~	7
1	PO Box indicator	GENIND	7	X	X
1	PAF indicator	PAFIND	7	V	V
1	GOR	GOR	7	~	7
1	Standard Statistical Region	STREG	7	~	7
3	Parliamentary Constituency	PCON	7		7
2	European Electoral Region	EER	-	V	7
3	TEC/LEC	TECLEC	7	7	7
3	Travel to Work Area	TTWA	· ·	-	7
5	Primary Care Organisation	PCT	-	-	J
10	NUTS	NUTS	7	7	7
8	1991 Census ED (OGSS)	PSED	V	V	V
6	1991 Census ED (Census)	CENED	7	~	y
1	ED indicator	EDIND	7	7	7
4	Address count	ADDRCT	V	X	X
4	Delivery Point count	DPCT	-	7	X
4	Multi-occupancy count	MOCT	7	7	X
4	Small Business count	SMLBUSCT	V	X	X
3	Pre July 2006 SHA	OSHAPREV	-	4	V
3	Local Education Authority	LEA	J	-	7
3	Pre 2002 Health Authority	OLDHA	V	V	y
6	1991 ward code (Census)	WARDC91	-	7	y
6	1991 ward code (OGSS)	WARDO91	7	J	J
6	1998 ward code	WARD98		-	7
6	2005 Statistical ward	STATSWARD	7	7	7
10	OA code	OACODE	7	J	J
1	OA indicator	OAIND	-	-	· ·
6	CAS ward	CASWARD	7		V
2	National Park	PARK	7	- 2	- 1
9	SOA (Lower layer)	SOA1	V	~	v
9	Datazone	DZONE1	y	√	V
9	SOA (Middle layer)	SOA2	V	V	V
1	Urban/Rural indicator (E&W)	URINDEW	V	√	V
1	Urban/Rural indicator (Scot)	URINDSC	y	√	V
1	Urban/Rural indicator (NI)	URINDNI	V	V	V
9	Intermediate Geography	DZONE2	✓	√	V
8	SOA (NI)	SOA1NI	y	√	V
3	OA Classification	OAC	y	✓	V
5	Pre October 2006 PCO	OLDPCT	V	√	7

FIELD SPECIFICATION - CORE NSPD

Length	Name	Field name	Full PAF	Thorough fare PAF	Postcode Only PAF
7	Postcode – 7 chars	PCD	>	>	>
8	Postcode – 8 chars	PCD2	5	ζ.	>
8	Postcode – single space (e-Gif)	PCDS	>	7	y
6	Date of introduction	DOINTR	<	<	>
6	Date of termination	DOTERM	>	>	>
2	County	OSCTY	>	>	>
2	LA Dist/UA	OSLAUA	>	<	>
2	Ward	OSWARD	>	>	>
1	Usertype	USERTYPE	7	<	X
4 or 6	Grid ref Easting	OSEAST1M OSEAST100M	~	7	7
5 or 7	Grid ref Northing	OSNRTH1M OSNRTH100M	~	~	~
1	Grid ref PQI	OSGRDIND	>	>	V
3	Strategic Health Authority	OSHLTHAU	7	V	V
3	Country	CTRY	>	>	y
1	PO Box indicator	GENIND	7	X	X
1	PAF indicator	PAFIND	V	V	V
1	GOR	GOR	>	>	y
1	Standard Statistical Region	STREG	>	>	y
3	Parliamentary Constituency	PCON	V	V	V
2	European Electoral Region	EER	>	>	>
10	NUTS	NUTS	>	>	>
4	Address count	ADDRCT	>	X	X
4	Delivery Point count	DPCT	>)	X
4	Multi-occupancy count	MOCT	V	V	X
4	Small Business count	SMLBUSCT	V	X	X
3	Pre July 2006 SHA	OSHAPREV	J	3	y
3	Pre 2002 Health Authority	OLDHA	V	V	V
6	1991 ward code (Census)	WARDC91	✓	V	√
6	1991 ward code (OGSS)	WARDO91	J	>	V
6	1998 ward code	WARD98	V	V	V
10	OA code	OACODE	V	V	√
1	OA indicator	OAIND	7	>	√
6	CAS ward	CASWARD	V	√	√
9	SOA (Lower Layer)	SOA1	V	V	V
9	Datazone	DZONE1	>	>	>
9	SOA (Middle layer)	SOA2	>	y	y
1	Urban/Rural indicator (E&W)	URINDEW	>	3	3
1	Urban/Rural indicator (Scot)	URINDSC	7	¥	7
1	Urban/Rural indicator (NI)	URINDNI	>	>	y
9	Intermediate Geography	DZONE2	>	3	3
8	SOA (NI)	SOA1NI	3	>	3
3	OA Classification	OAC	y	V	✓

Royal Mail Licences

<u>Single User Licence</u> is for an individual workstation or terminal or hand-held or otherwise portable device within an End-User's organisation (which could be shared).

<u>System Licence</u> is for a server or other storage device owned or controlled by the End-User on a single piece of equipment. Where the End-User is an individual organisation, a System Licence is available as an alternative to paying per User. The amount payable is according to whether Full or Thoroughfare PAF or postcodes only (Data category) is supplied. Separate Licences are required for each system (per Data category supplied) upon which Data is based (and to which satellite systems may be wired for access)

<u>Multi-System Licence</u> is available to an organisation as an alternative to holding three or more System Licences per Data category supplied.