UK-LINK SITES AND METERS DATABASE

METER READING AND ACCESS INSTRUCTIONS FILE/NOMINATION/REFERRAL

RESPONSE/NOMINATION RESPONSE / CONFIRMATION RESPONSE FILE

RECORD LAYOUTS

RT _ K14 _ ADDTNL _ METERING _

(Additional Metering Details)

RECORD/FIELD NAME	OPT	DOM	LNG	DEC	DESCRIPTION
TRANSACTION_TYPE	M	T	3	0	DEFINITION: A code identifying the type of request that this record represents. VALUE: K14
METER_TYPE	O	T	1	0	DEFINITION: The type of meter. Values R = Rotary T = Turbine D = Diaphragm of unknown material L = Leather Diaphragm S = Synthetic Diaphragm U = Ultrasonic Z = Unknown
METER_MODEL_NAME	O	T	1	0	DEFINITION: The model description for the (e.g. ?'U6"?, ?'U16?, ?'102M12?' or or?'G2500?').
METER_MANUFACTURER	O	T	3	0	DEFINITION: The code of the manufacturer of the meter.
METER_MANUFACTURED_YEAR	O	N	4	0	DEFINITION: The year in which the meter was manufactured expressed as a century date 1981).
IMPERIAL_METER_INDICATOR	O	T	1	0	DEFINITION: Indicator identifying if the meter measures volume of gas consumed in metric or imperial units. Allowable values when present:- Y = Imperial meter N = Metric meter
METER_READING_UNITS	O	N	5	0	DEFINITION: This contains the units the meter is read in e.g. 10,100, 1000 Cubic Feet
CORRECTOR_MODEL_NAME	O	T	1	0	DEFINITION: The model description for the (e.g. ?'U6?', ?'U16?', ?'102M12?' or or?'G2500?').
CORRECTOR_MANUFACTURER	O	T	3	0	DEFINITION: The code of the manufacturer of the corrector.
CORRECTOR_MANUFACTURED_YEAR	O	N	4	0	DEFINITION: The year in which the meter was manufactured expressed as a century date 1981).
CORRECTOR_ CORRECTED_READING_UNITS	O	N	5	0	DEFINITION: This contains the units the corrected corrector reading reads in, ege.g. 10s, 100s, 1000s cubic feet.

CORRECTOR_
UNCORRECTED_READING_UNITS   O   N   -5   0   DEFINITIONS: This contains the units the

uncorrected corrector reading reads in, ~~eg~~e.g. 10s, 100s, 1000s cubic feet.

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