				,		,		
APPE	NDIX 2							
LA Name:	Kent County Counci	ĺ	Reporting	Quarter:	01/01/09	to	31/03/09	
Standard 1 - Emergency/Fault Repair		KPI		EDFE	SPN	Total	Percentage	
					Input	LA		
Emergency Response					number	agreed?		
<2hrs			80%		5	No	10	50.0%
>2hrs					5	No		50.0%
High Priority Fault Repair								•
<1 working day			50%	<u>)</u>	5	No	21	23.8%
>1 and < 10 working days			90% (overall)		6	No		52.4%
>10 working days					10	No		47.6%
Fault Repair - Multiple Units								
<10 working days		75%	•	7	No		33.3%	
>10 and < 20 working days			90% (overall)		No	21	33.3%	
>20 working days					14	No	1	66.7%
Fault Repair - Single Units								
<10 working days		60%	EDF Energy	5	No	134	3.7%	
>10 and < 20 working days		80% (overall)		14	No		14.2%	
>20 working days					115		No	85.8%
Standard 2 - New/Transferred Conne			ctions	En				
New Works 1-10 Jobs				JO:				
	<15 working days		60%	Ш	54	No		32.5%
		90% (overall)		55	No	166	65.7%	
>30 working days				57	No		34.3%	
New Works 11-50 Jobs								
	< 25 working days		70%		4	No		57.1%
>25 and < 35 working days		90% (overall)			No	7	57.1%	
	>35 working days				3	No		42.9%
	Standard 3 - Provid							
Quotation for non-standard works within			/-					
timescales agreed		n /a			No	- 0	#DIV/0!	
Quotation for non-standard works outside		n /a						
agreed timescales						No		#DIV/0!
Incomplete Requests Returned								
Number returned within 2 working days			n /a			No	0	#DIV/0!
Number not returned within 2 working days			n /a			No		#DIV/0!

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LA Nar Kent County Council	Reporting	g Quarter:	01/04/09	to	30/06/09	
Standard 1 - Emergency/Fault Repair	KPI	KPI		EDFE SPN		Percentage
Emergency Response			Input	LA		
	000/		number	agreed?	21	00.70/
<2hrs	80%		14	No		66.7%
>2hrs			7	No		33.3%
High Priority Fault Repair	500/					.=
<1 working day	50%		14	No	31	45.2%
>1 and < 10 working days	90% (overall)		5	No		61.3%
>10 working days			12	No		38.7%
Fault Repair - Multiple Units				1		
<10 working days	75%		5	No	14	35.7%
>10 and < 20 working days	90% (overall)			No		35.7%
>20 working days			9	No		64.3%
Fault Repair - Single Units						
<10 working days	60%	EDF Energy	30	No	86	34.9%
>10 and < 20 working days	80% (overall)		19	No		57.0%
>20 working days			37	No		43.0%
Standard 2 - New/Transferred Connections		Ene				
New Works 1-10 Jobs)F				
<15 working days	60%	Ш	195	No	285	68.4%
>15 and < 30 working days	90% (overall)		45	No		84.2%
>30 working days			45	No		15.8%
New Works 11-50 Jobs						
< 25 working days	70%		13	No	17	76.5%
>25 and < 35 working days	90% (overall)		1	No		82.4%
>35 working days			3	No		17.6%
Standard 3 - Providing Quotation						
Quotation for non-standard works within	/-					
timescales agreed	n /a			No	0	#DIV/0!
Quotation for non-standard works outside	n /a					
agreed timescales				No		#DIV/0!
Incomplete Requests Returned			140		#B1470.	
Number returned within 2 working days	n /a			No		#DIV/0!
Number not returned within 2 working days				No	0	#DIV/0!
Trained Herrica Walling Cays			140		// DI V/O:	

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