# Contact details of officer completing the questionnaire

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#### Applications for new B installations Permit applications under the LAPPC regime dealt with in You should not include any installations that have been the subject of a duly made A2 application - these are captured in the Part A2 sub-survey - LA-IPPC. Number of duly made applications for a permit ² e¢ √ 1.1.1 On hand at beginning of year..... 1.1.1 = 1.1.4 from last year's survey = 2 5 Received during year..... 1.1.2 0 Withdrawn or called in during year..... 1.1.3 🗓 i¢ 🗸 On hand at end of year..... 1.1.4 1.1.4 = 1.1.1 + 1.1.2 - 1.1.3 - 1.2.3 Decisions made on applications for new B installations during 2007/2008 1.2 How many decisions were for applications being: Permitted ..... 7 1.2.1 0 Refused.....

Total number of decisions.....

Section 1:

1.2.2

1.2.3

1.3	Times taken for decisions on applications for new B installations during 2007/2008
	Please fill in the boxes below to provide information on the number of decisions made and the time taken from receipt of applications to a decision being made:
1.3.1	For new applications for Part B installations, excluding service stations, dry cleaners, waste oil burners under 0.4MW and vehicle refinishing.
	Up to 4 7 4 - 6 0 More than 0 Total 7 months months
1.3.2	For new applications for service stations, dry cleaners, waste oil burners under 0.4MW and vehicle refinishing (note the times below are different to those in the above table)
	Up to 2 0 2 - 4 0 More than 0 Total 0 months
	Aggregate Total 7 i¢
	AggregateTotal = $1.2.3(1.2.3 = 7)$

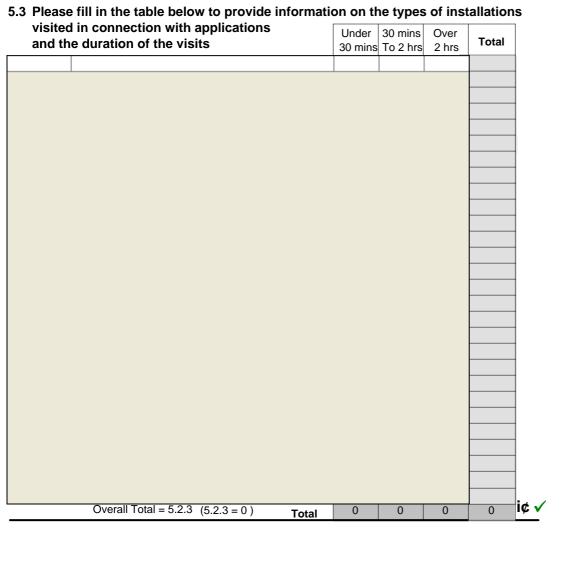
#### Applications for substantial changes to existing B Section 2: installations Substantial changes applications under regulation 17(2) of the Pollution Prevention and Control Regulations 2000 dealt with in 2007/2008 You should not include any installations that have been the subject of a duly made A2 application - these are captured in the Part A2 sub-survey - LA-IPPC. Number of duly made substantial change applications o e¢ √ On hand at beginning of year..... 2.1.1 = 2.1.4 from last year's survey = 0 0 Received during year..... 2.1.2 0 Withdrawn or called in during year..... 2.1.3 o i¢ ✓ 2.1.4 On hand at end of year..... 2.1.4 = 2.1.1 + 2.1.2 - 2.1.3 - 2.2.3Decisions made on applications for substantial change during 2007/2008 2.2 How many of these decisions were for applications being: 0 Permitted ..... 2.2.1 0 Refused..... 2.2.2 0 Total number of decisions..... 2.2.3

2.3	Times taken for de installations durin		olicat	ions for su	bstantial (	change t	о В	
	Please fill in the box decisions made and being made:	•					ision	
2.3.1	For substantial chang dry cleaners, waste of						stations,	
	Up to 4 months	4 - 6 months	0	More than 6 months	0	Total	0	
2.3.2	For substantial chang burners under 0.4MW different to those in th	and vehicle refin					il	
	Up to 2 0	2 - 4 months	0	Over 4 months	0	Total	0	
				111011115				
				monuis	Aggrega	te Total	0	i¢
							.2.3 = 0)	i¢ √
					Aggrega		0.2.3 = 0)	i¢ √
					Aggrega		0.2.3 = 0)	i¢ ✓
					Aggrega		0.2.3 = 0)	i¢ ✓
					Aggrega		.2.3 = 0)	i¢ ✓

	on 3: Number of part B permits held, revoked or surrendered du			
	Permits held on 31/03/08 Permits partially surrendered or revoked during 2007/2008	ed during  3.1		
<u> </u>	Permits partially sufferidered of revoked during 2007/2006	3.1	3.2	3.3
				€
	= 88 since T(3.1) = 1.2.1 + T(3.1) from last year's survey - T(3.2) = 7 + 85 - 4	s <sup>T(3.1)</sup> 88	T/2 2\ 4	T(3.3) 0

Sect	tion 4: Notices served on B installations during 2007/2008
4.1	How many variation notices were issued during 2007/2008?
	0
4.2	How many variation notices which involved substantial change were issued during 2007/2008?
	0
4.3	Does your local authority have a general enforcement policy or one specifically for LAPPC?
	☐ General . □ LAPPC . ☐ Neither
4.4	How many enforcement notices were issued during 2007/2008?
	0
4.5	How many prohibition notices or suspension notices were issued during 2007/2008?
	0

Se	ction	5: Inspection visits to B installations Inspection visits made to B installations in 2007/2008	
		tion each inspection visit should be recorded only once under the main that visit. Only on-site visits should be recorded as inspection visits.	_
insp	ection	te that a drive-by viewing of an installation should not constitute an for this return. Refer to Additional Guidance Note AQ2(03). Further on inspections is contained in the CIEH Management Guide 2004.	
5.1	Does	your local authority have an LAPPC inspection policy?	
Ins	pecti	on visits made in connection with applications	
5.2		many inspection visits did your authority make in 2007/2008 in nection with:	
	5.2.1	Applications for permit	
	5.2.2	Applications for substantial change	
	5.2.3	Total number of visits in connection with applications	
			_



### Inspection visits made once a permit has been granted

5.4 Inspection visits made by your authority <u>not</u> in connection with applications for permits or applications for substantial change

1 woh	nan	ıy insp	ections were	
	5.4	.1(a) t	o check upgrading had been undertaken	0
	5.4	.1(b) f	or general compliance checking	77
5.4.1	Tot	al numb	er of routine/programmed inspections	77
5.4.2	Ins	pections	in response to complaints	2
5.4.3	Oth	ner reaso	ons	0
5.4.4		•	ection visits made once a permit had been	79
5.4.5			er the number of installations affected (in the small box) and prover including details regarding the installations involved) if you have	
	a)		d a permit for any installations within the last 6 months of 2007/2 eptember 2007)	008 (i.e. afteı
		1	Vehicle Resprayer	
	b)		nable to conduct inspection visits on any mobile plants whose per in 2007/2008	ermits are stil
		9	Mobile plant had been mothballed on a temporary basis i.e. for months and the operators wished to maintain the Permits for	
	c)	Revol	ked a permit for any installation during 2007/2008	
		4	Two vehicle resprayers, one di-isocyanate process and one process	timber

	fill in the table below to provide inforn			nbers o	f these
inspecti	ion visits and the duration of the visits	Under 30 mins	30 mins To 2 hrs	Over 2 hrs	Total
					3
					16
					21
					20
					3
					9
					2
					1
					4
	Overall Total = 5.4.4 (5.4.4 = 79 ) <b>Total</b>	0	71	8	79

# Please note: the answers given to these questions will be used by Defra and WAG to assess the relative performance of Local Authorities.

Fe oil	bruary 2	uidance on LAPPC 2003 requires that s under 0.4 MW, dr ledium" or "low" ri	regulated in y cleaners a	stallatio	ns (excl	uding se	rvice station	s, waste
5.6.1	how mar	g the 4 categories menty of the permitted installed for risk assessments. The taken as the form of the	stallations which nt detailed in	Total 5.6.1 under 0.4	MW, service	e 5.6.1 <= To e stations, dr	otal(3) minus was ry cleaners and ve ( 61 = 92 - 3 - 16	ehicle
5.6.2	be the or	otal, how many were one assigned at the bed March 2008, record	ginning of the	year (i.e.				• •
	High Risk	1 Mediu Risk	um 2		Low Risk	50	Total = 5.	53 6.1 <b>i¢ √</b>
5.6.3	Some or assesse	5.5 you were asked h all of those inspectio d. Please break dow on in the table below.	ns will have be n these inspec	een carrie	ed out at in	nstallations	s which have b	een risk
		Full inspections	Check inspe	ctions	Extra ins	pections	Total	_
High	Risk						1	
Medi	um Risk						4	

Total d) <= 5.4.4 less waste oil burners under 0.4MW, service stations, dry cleaners and vehicle refinishing (figures from table 5.5)

Total 5.6.3 <= 47 (= 79 - 3 - 16 - 4 - 9)

6

42

47

d)

**Note:** For an explanation of the full, check and extra inspection requirements for each risk classification please refer to chapter 27 paragraphs 27.13 to 27.24

http://www.defra.gov.uk/environment/ppc/localauth/pubs/guidance/pdf/ggmanual-2008-parta.pdf

Low Risk

**Total** 

40

5.7	monitor of insta	ing infor llations f	ndition of a p mation, plea or which yo nformation o	ase fill in t u receive	the boxes be such infori	oelow regar	ding the r	umbers
5.7.1	cleaner	s, waste	Part B insta oil burners o mation was	under 0.4l	MW and ve			vhich
h h	ess than nalf an our over he year	0	Half an hour to 2 hours over the year	0	More than 2 hours over the year	1 2	Total	2
5.7.2		and vehi	service sta cle refinishi		-			
ha	ess than If an hour over the year	0	Half an hour to 2 hours over the year	0	More than a hours over the year		Total	6
Le ha	0.4MW providences than lif an hour over the	and vehi	Cle refinishi  Half an  hour to 2  hours over	ing for wh	More than a hours over	ring inform	nation was	

Se	ction 6:	Charging income received from B Received in 2007/2008	inst	allations
6.1	permits and	t received in fees in respect of applications for for variation involving a substantial change and stence charges in respect of permitted	£	Amount received in 2007/2008
6.2	public registe separately fo	ry requirement to place cost accounts on the er. As of 31st March 2008 did you account r the costs and income associated with your role under the LAPPC system?		⊙ Yes ○ No
6.3	Yes, this aut do so during	ered No to question 6.2 do you have firm place ounting during 2008  nority has recently implemented cost accounting or 2008  ority has no fixed plans to introduce cost accounting	has p	lans to
5.4		ered No to question 6.3	g	.g <b>_</b>
a)	Please give y	our reasons		
b)	Please state	whether senior managers in your department are a	ware	
		C Yes C No		

### Section 7: Periodic reviews of permitted B installations Reviews of installations having held a permit for six or more years in 2007/2008 Under LAPPC the legislation requires permits to be reviewed periodically but does not specify a frequency. It is considered for this sector that a frequency of once every six years ought normally to be sufficient for the purposes of Regulation 15(1) Pollution Prevention and Control Regulations 2000. More frequent reviews may be necessary in individual cases for the reasons given in Regulation 15(2). Further guidance on permit reviews is contained in the "General Guidance Manual on Policy and Procedures for A2 and B Installations" available from http://www.defra.gov.uk/environment/ppc/localauth/pubs/guidance/pdf/ggmanual-2008-parta.pdf Whether or not a periodic review is due should be calculated by taking the date of the last review and determining whether the 6 years was up during the period covered by this survey. 7.1 How many installations were due a periodic review in 2007/2008? 7.1 < or = T(3.1) (= 88)7.2 Of these, how many were carried out during 2007/2008? 7.2 < or = 7.1 7.3 Have you carried out any inspections in 2007/2008 that were not due in that year? If so, how many?

7.4 Of the reviews in 7.3 how many were:

7.4(a) sooner than 5 years after the previous one?

7.4(b) later than 7 years from the previous one?

8.1 How many prosecutions for offences under regulation 32(1) of the Pollution Prevention and Control Regulations 2000 were in progress during 2007/2008  Include those which were withdrawn, pending and unsuccessful as well as those which were successful Total number of prosecutions				of B and A2 insta utions in progress d			Sect
8.2 For each individual prosecution in progress during 2007/2008, please provide the information requested in the table below.  A B C D E  Was the prosecution: O Initiated but not concluded before 2007/2008 the prosecution fall under? O Initiated during O Initiated Successful			orogress during 20	tions 2000 were in p	ntrol Regula re withdrawn, p	Prevention and Co	<b>i</b> 1
Was the prosecution: One concluded before 2007/2008 Initiated during One concluded Initiated during One concluded before 2007/2008 Initiated during One concluded before 2007/2008 Concluded			0				
Was the prosecution: Concluded before 2007/2008 Initiated during  Which Paragraph(s) (1-6) does the prosecution fall under?  What is/was the status of the prosecution? Pending at 31/03/08 Withdrawn Concluded before 2007/2008 Continued in the prosecution fall under?  What is/was the status of the prosecution? Continued in the prosecution of the prosecution? Continued in the prosecution of the prosecution? Continued in the prosecution of the prosecution? Continued in the prosecution of the prosecution of the prosecution of the prosecution? Continued in the prosecution of th	<b>)</b>	orovide	2007/2008, please				
ID Initiated but not concluded before 2007/2008 Initiated during  Paragraph(s) of the prosecution? of the prosecution? Pending at 31/03/08 Withdrawn Foresecution fall under? Of the prosecution? Initiated during of the prosecution? Of the prosecution? If applicable of the prosecution? If applicable of the prosecution? Of the prosecution? Of the prosecution? If applicable of the prosecution? Of the pros	F	E	D	С	В	Α	
	Typ B C A2	under Section 26?	if applicable  Term of imprisonment	of the prosecution? Pending at 31/03/08 Withdrawn Unsuccessful	Paragraph(s) (1-6) does the prosecution	Initiated but not concluded before 2007/2008	ID

Date of Prosecution	Name of firm(s) involved	Brief description of the circumstances and offences	Have you given publicity in line with AQ(7)O6 and annex 7(06)
			C Yes C No

8.4 How many cautions were given for offences under regulation 32(1) of the Pollution Prevention and Control Regulations 2000 during 2007/2008?							
To	otal cautions		0				
8.5 For each caution which was given during 2007/2008, please provide the additional information requested in the table.							
	Date of Caution	Name of firm(s)	Brief descripti circumstances of	Type  B  A2			

# Section 9: Minimum inspection criteria (Part B and Part A2 Installations)

## **EU Recommendation on Minimum Inspection Criteria**

9.1	What is your overview of the extent to which the installations you regulate are complying with the legislation?							
	C Completely  Substantially C Inadequately C Poorly							
9.2	How many visits did you plan to make to your installations in 2007/2008?		80					
9.3	Was an inspection plan drawn up at the beginning of the reporting year?	Yes	C No					
9.4	Are inspection visits coordinated with other agencies such as EA, HSE?							
9.5	How are inspection reports communicated to the site operator?							
	○ Written ○ Verbally ● Both ○ Neithe	г						
9.6	Are inspection reports available to the public either via the public register or on request?	Yes	○ No					

		15	st April 2007	7 to 31st M	larch 2008						
10.1	Numb	oer of SE	D installat	ions hold	ling a per	mit				7	—
10.2	Numb	per of inst	tallations (	using the	reduction	n scheme	·		10.2 - 4	7 i¢	✓
10.3			tallations t Jement pla				•			0 i¢ or = 10.1	✓
10.4	Numb	per of ope	erators bre	eaching S	SED requ	irements			10.4 < 0	0 i¢ or = 10.1	✓
		·	mits witho						10.5 < 0	0 <b>i¢</b> or = 10.1	✓
		•	_								
	10.6.1	Have yo	u given a	ny deroga	ations un	der Articl	e 5.3 o	f the SEI	D? 🔘 γ	′es 🖲 N	o
	10.6.2 If your answer to 10.6.1 was "Yes" please supply additional information concerning the action taken, and a name and contact telephone number of the individual whom Defra can contact to obtain further details.  Action Taken										
		Contact				Telephor	ne No 「				
			,			-	,				

**Solvent Emissions Directive (SED)** Review of installations holding a permit under SED

Section 10:

#### Section 11: Costs of running the service

#### You may need to consult your senior manager when completing this section.

Direct and indirect costs

Costs received in 2007/2008

How much are your direct costs of regulation under PPC (Costs of directly delivering the service: salaries, monitoring equipment related to contact time, visits, drafting permit conditions, maintaining the register, enforcement etc - see Annex X of the revised General Guidance Manual.

How much are your indirect costs related to regulation under PPC (premises and transport, supplies and services, any capital charges, an appropriate share of all services and overheads etc)

7230

26985

C Yes

No.

11.2

**Efficiency Savings Targets** 

a) All council services

Yes

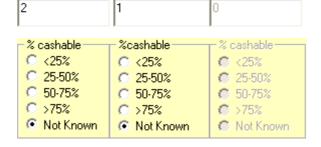
○ No

b) Environmental c) The PPC Function Services\*

Does your council have an efficiency 11.2.1 savings target for 2008/2009 for these services? (Yes/No)

If you answered yes to 11.2.1, can 11.2.2 you please give the percentage target

If you answered yes to 11.2.1, can 11.2.3 you state (if known) whether the savings were:



Yes

C No

<sup>\*</sup> i.e. the service within which the PPC function is found