

Development Control Growth Management PO Box 163 County Hall Northampton NN1 1AX



T: (01604) 236700 F: (01604) 237411

E: developmentcontrol@northamptonshire.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant Name, Address and Contact Details							
Title: Mr	First name: David	Surname:	Osborne				
Company name	Shanks Waste Management Ltd						
Street address:	Dunedin House		CountryNationalExtensionCodeNumberNumber				
	Auckland Park	Telephone number	r:				
	Mount Farm	Mobile number:					
Town/City	Milton Keynes	Widdlie Harriber.					
County:	Buckinghamshire	Fax number:					
Country:	UK	Email address:					
Postcode:	MK1 1BU						
Are you an agent a	Are you an agent acting on behalf of the applicant? • Yes • No						
2. Agent Name	, Address and Contact Details						
Title: Mrs	First Name: Gill	Surname:	Pawson				
Company name:	GP Planning Ltd						
Street address:	The Stables		Country National Extension Code Number Number				
	Long Lane	Telephone number	r: 01604 771123				
	East Haddon	Mobile number:					
Town/City	Northampton	Fax number:					
County:		rax number.					
Country:	UK	Email address:					
Postcode:	NN6 8DU	gill@gpplanning.co	p.uk				
3. Description of the Proposal							
Please describe the proposed development including any change of use:							
The construction of two additional buildings (a building extension and a canopy) to facilitate an increase in annual throughput from 125,000 tonnes to 265,000 tonnes of mixed, non-hazardous and inert waste at the application site, with associated ancillary works.							
Has the building, work or change of use already started? Yes No							

4. Site Address	Details					
Full postal address of	of the site (including	full postcode where	available)	Description:		
House:		Suffix:				
House name:	SHANKS WASTE SOL	LUTIONS				
Street address:	TELFORD WAY					
	TELFORD WAY INDU	JSTRIAL ESTATE				
Town/City:	KETTERING					
County:						
Postcode:	NN16 8UN	7				
Description of locat (must be completed	ion or a grid referenc d if postcode is not kr	e nown):				
Easting:	485964	<u> </u>				
Northing:	280252					
5. Pre-applicati	on Advice					
Has assistance or pr	ior advice been soug	ht from the local aut	hority about this a	application?		
6. Pedestrian a	nd Vehicle Acce	ss, Roads and R	ights of Way			
Is a new or altered v	rehicle access propos	sed to or from the pu	blic highway?	Yes • No		
Is a new or altered p	edestrian access pro	posed to or from the	e public highway?			
Are there any new p	oublic roads to be pro	ovided within the site	e? (Yes No		
Are there any new p	oublic rights of way to	o be provided within	or adjacent to the	e site? Yes No		
	quire any diversions/		-			
Do trie proposais re	quire arry diversions/	extiliguisi illierits ari	u/or creation or ng	Jitts of way:		
7. Waste Storag	ge and Collectio	n				
Do the plans incorp	orate areas to store a	and aid the collection	of waste?	Yes No		
Have arrangements	been made for the s	eparate storage and	collection of recycl	clable waste? Yes No		
8. Authority En	nployee/Membe	er				
With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member Do any of these statements apply to you? Yes No						
· · · · · · · · · · · · · · · · · · ·						
9. Materials						
Please state what materials (including type, colour and name) are to be used externally (if applicable):						
Walls - description: Description of existing materials and finishes:						
Description of <i>proposed</i> materials and finishes:						
For REDOX Processing Equipment Canopy:						
To match existing materials on MRF building. Light grey profiled metal sheet cladding with blue trim edges. For Building Extension to DWES Building: To match existing materials on DWES building. Light grey profiled metal sheet cladding with blue trim edges. Blue roller shutter doors.						
Roof - description: Description of existing materials and finishes:						
Description of constring materials and ministres.						
	osed materials and fin					
For REDOX Processing Equipment Canopy: To match existing materials on MRF building. Light grey profiled metal sheet cladding with blue trim edges. Roof lights to match existing. For Building Extension to DWES Building:						
To match existing materials on DWES building. Light grey profiled metal sheet cladding with blue trim edges. Roof lights to match existing.						

9. (Materials continued)							
Windows - description: Description of <i>existing</i> materials and finishes:							
Description of <i>proposed</i> materials and finishes:							
For REDOX Processing Equipment Canopy: To match existing materials on MRF building, with noise absorptive cladding. For Building Extension to DWES Building: To match existing materials on DWES building.							
Doors - description: Description of <i>existing</i> materials and finishes:							
Description of <i>proposed</i> materials and finishes:							
For REDOX Processing Equipment Canopy: Not applicable. For Building Extension to DWES Building: Blue roller shutter doors.							
Lighting - add description							
Description of <i>existing</i> materials and finishes:	m. cod b 150/250W b ildin a. ma a		a and read access. The assument				
The existing external lighting scheme is predominately se installation has floodlights mounted approximately 5 met controlled by a photocell/time clock.							
Description of <i>proposed</i> materials and finishes:							
The use of metal halide floodlights mounted on the canopy and building extension is proposed. These floodlights are forward throw illumination utilising flat glass technology, as a result no upward sky pollution shall occur. The proposed external lighting is designed to illuminate the yard and access road. A single row of non maintained emergency bulkheads on the building extension and existing DWES building to illuminate the external fire escape route under power failure conditions is proposed.							
Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? Yes No							
If Yes, please state references for the plan(s)/drawing(s)/de							
GPP/SWM/KT/10/06 Indicative Internal Building Arrangement 4522/01/02 Proposed Building Elevations 4522/01/03 Existing and Proposed Building Sections 10-692/E500 External Lighting Layout and Levels Layout 10-692/E501 Lighting Elevations Design and Access Statement							
10. Vehicle Parking							
Please provide information on the existing and proposed	number of an cite parking spaces						
	Existing number	Total proposed (including spaces	Difference in				
Type of vehicle	of spaces	retained)	spaces				
Cars	12	36	24				
Light goods vehicles/public carrier vehicles	0	0	0				
Motorcycles	0	0	0				
Disability spaces	0	0	0				
Cycle spaces	0	4	4				
Other (e.g. Bus) Short description of Other	0	0	0				
0.0.1 4000. p.10.1 0.1 0.1.0							
11. Foul Sewage							
Please state how foul sewage is to be disposed of:							
Mains sewer Package treatment plant Unknown							
Septic tank Cess pit							
Other							
Are you proposing to connect to the existing drainage sys	stem? Yes C	No • Unknown					

12. Assessment of Flood Risk						
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority requirements for information as necessary.) Yes No						
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.						
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?						
Will the proposal increase the flood risk elsewhere? Yes No						
How will surface water be disposed of?						
Sustainable drainage system Main sewer Pond/lake						
Soakaway Existing watercourse						
13. Biodiversity and Geological Conservation						
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.						
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:						
a) Protected and priority species						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
b) Designated sites, important habitats or other biodiversity features						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
c) Features of geological conservation importance						
Yes, on the development site Yes, on land adjacent to or near the proposed development No						
Please describe the current use of the site: The site is an existing waste management facility, comprising the following uses: Materials Recycling Facility (MRF) Building, including Office Facilities REDOX Processing Equipment DWES Tipping Hall Building 2 No. Weighbridges 2 No. Weighbridges No. Local Authority Tipping Bays Hardcore Processing Area Baled Material Storage Area Storage Bays for Glass, Cans, Hard Plastics, Spoil, Man Made Boards, Clean Timber, Stone Is the site currently vacant? Yes No Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application. Land which is known to be contaminated? Yes No A proposed use that would be particularly vulnerable to the presence of contamination? Yes No						
15. Trees and Hedges						
Are there trees or hedges on the proposed development site? Yes No And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character? Yes No If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'.						
16. Trade Effluent						
Does the proposal involve the need to dispose of trade effluents or waste? Yes No						
17. Residential Units						
Does your proposal include the gain or loss of residential units? Yes No						

	Types of Develor proposal involve	•			oorspace n-residential floorspa	ace?		• Yes No			
Use class/type of use			Existing gross internal floorspace (square metres)		Gross internal floorspace to be lost by change of use or demolition (square metres)		Total gross new internal floorspace proposed (including changes of use) (square metres)		Net additional gross internal floorspace following development (square metres)		
A1	A1 Shops Net Tradable Area		0.0		0.0		0.0			0.0	
A2	Financial and	d professiona	al services		0.0		0.0		0.0		0.0
A3	Restau	urants and ca	ıfes	0.0			0.0	0.0			0.0
A4	Drinkin	g estabishm	ents		0.0		0.0	0.0			0.0
A 5	Hot f	ood takeawa	iys		0.0		0.0	0.0			0.0
B1 (a)	Office	(other than a	A2)		0.0		0.0		0.0		0.0
B1 (b)	Research	and develop	oment		0.0	0.0		0.0			0.0
B1 (c)	Lig	ht industrial			0.0		0.0		0.0		0.0
B2		eral industria			0.0		0.0		0.0		0.0
B8		e or distribut			0.0		0.0	0.0			0.0
C1		d halls of res			0.0		0.0		0.0		0.0
C2		ntial instituti			0.0		0.0		0.0		0.0
D1		dential institu			0.0		0.0		0.0		0.0
D2 Other		nbly and leisu ease Specify	ure ————		0.0		0.0		0.0		0.0
Other	FI	Total			4919.0 4919.0				3580.0 3580.0		
For hotels	rasidantial institu		ostals nlaasa ad	 ditionally	y indicate the loss or		0.0		3300.0		
	Use Class		<u> </u>	Existing rooms to be lost by change		change of use		s proposed (including		Net additional r	noms
	Use Class Types of use			or demolition ch		anges of use)					
19. Emp	ployment										
If known,	please complete tl	ne following	information rec	garding e	employees:						
			Full-tim	ne	Part-time			Equivalent number o	of full-ti	ime	
	Existing employe	es	25	0			0				
	Proposed employe	ees	50		0	0 0					
20. Hou	urs of Opening										
If known,	please state the ho	ours of openi	ng for each nor	n-residen	tial use proposed:						
Monday to Friday Saturday Sunday and Bank Holidays					olidavs	Not					
Use	Start Tir		d Time		Start Time	End Time		Start Time		d Time	Known
Other	06:00:00		22:00:00		07:00:00	13:00:00)	07:00:00		18:00:00	
21. Site	Area										
What is the site area?											
what is the site area? 02.00 hectares											
22. Indu	ustrial or Com	mercial Pi	rocesses and	d Mach	ninery						
	scribe the activities achinery which ma			d be carri	ied out on the site ar	nd the end prod	ucts including	g plant, ventilation or a	ir cond	litioning. Please i	nclude the
The canop The exten and separ trommels and mixed sorting ca	py will cover existing asion to the DWES I rators and weighsc s, air separators and	ng REDOX propulled in grade system. (I pellenc option hand sorted do to the tipp	ocessing equip ng with the exis Oversize materi ical sorting unit within a main s ing hall and ren	sting build al and rej ss. It will l sorting ca nove off	jects will be returned be sorted into 5 mate Ibin. The material ou	late modern ma I to the tipping l erial lines (light,	terials recycli nall for proces mid light, mix	naterial. ng plant. It will compri ss elsewhere. All other xed plastics, heavy and e and subsequent rem	materi fines f	al will pass throu raction). The ligh	igh two nt, mid light
Is the pro	posal for a waste n	nanagement	development?		•	Yes O	lo				
Please co	Please complete the following table:										

22. Industrial or Commercial Processes and Machinery (continued)							
	The total capacity of the void in cubic metre engineering surcharge and making no allo cover or restoration material (or tonnes if so litres if liquid waste)	owance for Maximum annual operational throughput in tonnes (or					
Material recovery/recycling facilities (MRFs)		265,000					
Please give maximum annual operational throughput of	the following waste streams:						
Municipal	265,000						
Construction, demolition and excavation	265,000						
Commercial and Industrial	265,000						
Hazardous	0						
If this is a landfill application you will need to provide fur what information it requires on its website.	ther information before your application can b	e determined. Your waste planning authority should make clear					
23. Hazardous Substances							
Is any hazardous waste involved in the proposal?	Yes No						
24. Site Visit							
Can the site be seen from a public road, public footpath,	bridleway or other public land?	YesNo					
If the planning authority needs to make an appointment	to carry out a site visit, whom should they con	tact? (Please select only one)					
The agent	ner person						
	•						
Certificate of Ownership - Certificate A Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7 I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which the application relates. Title: Mrs First name: Gill Surname: Pawson							
Person role: Agent Dec	31/08/2010 31/08/2010	Declaration made					
25. Certificates (Agricultural Land Declaration) Agricultural Land Declaration Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7 Agricultural Land Declaration - You Must Complete Either A or B (A) None of the land to which the application relates is, or is part of an agricultural holding. (B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below: If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant - not applicable' in the first column of the table below Title: Mrs First Name: Gill Surname: Pawson Person role: Agent Declaration date: 31/08/2010 Declaration Made 26. Declaration I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information.							
Date 31/06/2010							