

The Noise Advisory Tool (NAT)		
Site Name: JMC Metal and Waste Recycling		
Application Reference: EPR/PP3027/LQ		
Select your answers from the drop down menus in column B (answer cells start at B7) and add further evidence to support your answer in column C (cells start at C7)		
Step 1: To be completed for all applications		
Question	Answer selection: Dropdown menu	Evidence your decision here
1. Activity type	Waste recycling transfer, treatment or processing	
2. Activity containment	Internal operations with external deliveries or External storage, no processing	
3. Operation at night	No	
4. Operation size	small	
5. Input distance from site to the nearest (or proposed) noise sensitive receptor (m)	201-300	
6. Residential receptor location	urban	
7. Residential receptor proximity to other major noise source, for example busy road, other industrial activities, etc. (m)	<100	
Evaluation	NIA and NMP are not required (see note)	
Step 2: Variation applications only		
Question	Answer selection: Dropdown menu	Evidence your decision here
8. Has a NIA or NMP previously been requested by the Environment Agency?	Please select	
9. Will new noise generating sources or activities be introduced?	Please select	
10. Will annual throughput increase?	Please select	
11. Will the time operations occur change?	Please select	
12. Will the variation change how noise-generating activities are enclosed?	Please select	
Evaluation	NIA and NMP are not required (see note)	
Note: The Environment Agency reserves the right to request the submission of an NIA or NMP independent of the outcome of noise advisory tool.		
Go to the next worksheet to add additional evidence to support your answers		