Location for grit bin			Assessment date	A	Assessed by		
Primary or S	Secondary route? Y	'es/No	Route No:				
Source of re	equest:			PEM No:			
Characteristic		Factors		Criteria so	core	Actual score	
<b>1</b> *see note 1	Bin siting	Suitable bin location and no significant obstruction of footway		YES required		YES/NO	
_	Measured Gradient:	Steeper than 1 in 15 (6.7%)		50			
2 *see note 2		Between 1 in 15 and 1 in 20 (5%)		30			
"See Hote 2		Less than 1 in 20 (5%)		Nil			
	T lunction Site	Gritting route		YES = r	nil		
	T Junction Site falling towards a Give Way and joining a road with:	60mph speed limit		40			
3		50mph speed limit		40			
*see notes 2		40mph speed limit		30			
& 3		30mph speed limit		20			
	OR	Level or gradient rising up to 30mph or greater speed limit		10			
			Gritting route	YES = r	nil		
		Over 50 premises		40			
	Site needing essential access	20-50 premises		20			
		Les	ss than 20 premises	Nil			
<b>4</b> *see notes 2 & 3		Doctors surgery / Sheltered Housing / School / many people with disability.  STATE specific premises:		40			
		Location for which this is the <b>only</b> access to shops or industrial premises		30			
5 *see note 2	Responsible citizen(s) nearby to use and maintain		Yes, at location	20			
		Motorists self-help		10			
6 *see note 2	Known problem location in severe winter conditions	Primary gritting route AND known steep gradient problem location in snow or ice conditions		40			
		Secondary gritting route AND known steep gradient problem location in snow or ice conditions		40			
	OR	NON-gritting route, gradient <5% AND problem frost, bend or shade		40			
NOTES	Total		0				

- 1. A suitable and safe location for the bin and with no significant obstruction of a footway. 1.2m clear passage, absolute minimum 1.0m, is REQUIRED.
- 2. Only ONE factor from within each of sections 2 to 6 can apply.
- 3. Sections 3 and 4 score NIL at locations on Primary or Secondary gritting routes.
- 4. Any site for which the summation of the weighing factor scores equals or exceeds 100 would warrant the siting of a grit bin <u>subject to resources being available to site and maintain it.</u>

REQUIRED information	Unit manager authorisation		
Link and Section Identifier		YES/ NO	Date
12 figure OS grid reference (from GIS)		Name	

CUT & PASTE CONFIRMED BIN LOCATION MAP AND WIDER CONTEXT MAP BELOW