Mobile Homes Risk Rating Matrix	Date: Officer:
Name of Site-	
Units on site (set as per fee boundary)	
1-5 units	Score- 5
6 - 24 units	Score- 10
25 - 99 units	Score- 15
100-150 units	Score- 20
>150 units	Score- 25
	Score =
Compliance with site licence conditions	
Score for each non-compliant area between 0 (satisf	actory); 1 (various defects 1/3 of site),
(various defects over 2/3 of site)	
Roads, gateways and overhead cables	Score- 0, 1, 2
Footpaths and pavements	Score- 0, 1, 2
Lighting	Score- 0, 1, 2
Bases	Score- 0, 1, 2
Maintenance of common areas	Score- 0, 1, 2
Supply and storage of gas etc	Score- 0, 1, 2
Electrical installations	Score- 0, 1, 2
Water supply	Score- 0, 1, 2
Drainage and sanitation	Score- 0, 1, 2
Domestic refuse storage and disposal	Score- 0, 1, 2
	Score- 0, 1, 2
Residents vehicular parking	Score- 0, 1, 2
Residents vehicular parking Recreation space provided & maintained (if required	
Recreation space provided & maintained (if required	d) (0-no, 1 yes Score- 0, 1, 2
Recreation space provided & maintained (if required & maintained, 2 yes not maintained)	d) (0-no, 1 yes Score- 0, 1, 2
Recreation space provided & maintained (if required & maintained, 2 yes not maintained) Maintenance of fire fighting equipment, points, mea	d) (0-no, 1 yes Score- 0, 1, 2

(various defects over 2/3 of site)	
Units within 3m of the site boundary	Score- 0, 3, 5
Units closer than 6m of other units; if fitted with class 1 fire rated	Score- 0, 3, 5
material the distance btw reduced to 5.25	
Units too close to parking spaces or roads – 2m	Score- 0, 3, 5
Parked cars 3m from adjacent mobile home unit – 2008 condition	Score- 0, 3, 5 or N/A
only	
Fences & hedges btw plots comply with current condition	Score- 0, 3, 5
(NB. 1989 allows 1.8m height / 2008 allows 1m)	
Combustible items between units:	Score- 0, 3, 5
timber structures (i.e. shed, summer house) gazebo/ awnings,	
verandas, car ports & walkways, decking)	
Other items breaching distance btw units i.e. porches, drainpipes,	Score- 0, 3, 5
decking extending out into 6m; access steps to property) need	
4.5m clear space	

Density of Units on Site		
The gross density should not exceed 50 caravans to the hectare,		Score- 0 or 5
	of the usable area (1989 condition)	
OR Takala alamatan (alia		
	complied with license (2008 condition)	
(score: complies 0, non	-compliant 5)	Coorro -
N		Score =
Notices and informatio		
Notice board to display: SLH name & emergency contact details,		Score- 1 per item
site licence, site licence condition site plan, electrical inspection		
report, public liability li	nsurance and flood plan where necessary	
If information is not be	ld on board, then indication where these	
documents can be insp		
•	cument; flood plan only required if site is	
located on EA Flood Pla		
www.flood-map-for-pla		
		Score =
Fire safety 2008 condit	tion only	
The survey 2000 condit	lion only	
	ompleted (0), not completed (5),	Score- 0, 5 or N/A
		Score- 0, 5 or N/A Score =
Fire risk assessment; cc		
Fire risk assessment; cc Confidence in manage	ompleted (0), not completed (5),	
Fire risk assessment; co Confidence in manage Officer to assess by rec	ompleted (0), not completed (5), ment – Officers assessment	
Fire risk assessment; co Confidence in manage Officer to assess by rec	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	
Fire risk assessment; co Confidence in manage Officer to assess by rec substantiated complair	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	
Fire risk assessment; co Confidence in manage Officer to assess by rec substantiated complair since last inspection, po	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score =
Fire risk assessment; cc Confidence in manage Officer to assess by rec substantiated complair since last inspection, po High confidence	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score = Score- 5
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score = Score- 5 Score- 10
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score = Score- 5 Score- 10 Score- 20
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score = Score- 5 Score- 10 Score- 20 Score =
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence Low confidence	ompleted (0), not completed (5), <b>ment – Officers assessment</b> tified defects on site from last visit; no. of nts since the last inspection and compliance	Score = Score- 5 Score- 10 Score- 20
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence Low confidence <b>Risk category</b>	ompleted (0), not completed (5), ment – Officers assessment tified defects on site from last visit; no. of nts since the last inspection and compliance aid invoice.	Score = Score- 5 Score- 10 Score- 20 Score =
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence Low confidence <u>Risk category</u> Low risk – every 3yrs	ompleted (0), not completed (5), ment – Officers assessment tified defects on site from last visit; no. of nts since the last inspection and compliance aid invoice. Score up to 40	Score = Score- 5 Score- 10 Score- 20 Score =
Fire risk assessment; co <b>Confidence in manage</b> <i>Officer to assess by rec</i> <i>substantiated complair</i> <i>since last inspection, po</i> High confidence Medium confidence Low confidence <b>Risk category</b>	ompleted (0), not completed (5), ment – Officers assessment tified defects on site from last visit; no. of nts since the last inspection and compliance aid invoice.	Score = Score- 5 Score- 10 Score- 20 Score =