MOBILE ACCESS TOWERS (MAT) CHECKLIST

Safety checklist for erecting MAI	Y	N
Have we ensured that the MAT conforms to BS 1139?		
Have those erecting the MAT received full training in how to do so safely?		
Have they been certified competent to do so by the HSE, or are they closely supervised by such a person?		
Have all components been visually inspected and physically checked before use?		
Are we aware of the maximum permitted load on the platform and assembled structure? (This information should be with the supplier's instruction manual.)		
Can the castors be braked so the tower can't move whilst in use?		
Have the stabilisers or outriggers been rigidly fixed to the tower?		
Are these stabilisers or outriggers in firm contact with the ground or base?		
Are they arranged so that the footprint forms a perfect square?		
Can the ground that the MAT will be placed on support its weight? (Don't forget there will be the extra weight of workers and equipment to consider.)		
Are all platforms fully guarded with four guard rails (with toe board if items are stored on it or if a working platform)?		
Are these guardrails and toe boards secure?		
Has the MAT been inspected prior to use?		
For extra stability can the MAT be tied to a building?		
Is the MAT to be erected at least four metres away from any overhead power lines?		
If necessary, has the area where the MAT will be used been cordoned off?		
If the tower is left incomplete, has a sign been attached to it to warn that it's unsafe to use?		
This checklist has been completed to the best of my knowledge.		
Signed: Date:		