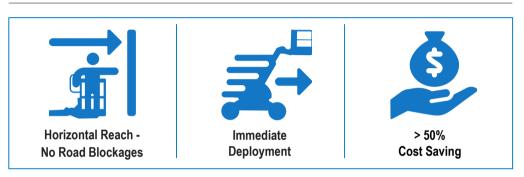
17

New Yangon Airport Terminals – Transformed terminal construction by replacing scaffolds that created road blockages and traffic congestion

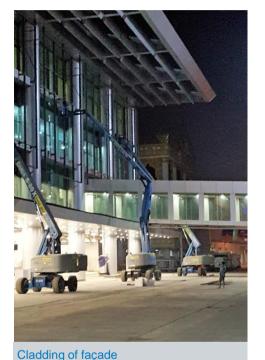
Terminals were near main roads. Previously, scaffolds were set up on the roads and caused road blockages. Genie machines were deployed off road; their horizontal reach allowed workers to access the same areas as scaffolds, but without causing traffic congestion.

Project: Construction | Location: Myanmar | Time to Complete: 18 Months



SCAFFOLDING VS GENIE SOLUTION		
ROAD BLOCKAGES	Yes - Takes up public road space to set up	No - Horizontal reach allows Genie machines to be deployed off road
COST: MANPOWER & UNIT MACHINES	High - Many workers and towers are required	Low - One worker per machine. Only 30 units were needed
SETUP & TEAR DOWN	YesTroublesome. May take up to 10 days per tower	No - Immediate deployment. Fast and easy set up

^{*}Some models may no longer be in production or may have been replaced by newer machines.



Genie® S™-125 Telescopic Boom Lift Basic Specifications





Genie boom's outreach capability allows it to be deployed off road



Mechanical & Engineering work

Genie Machines* Involved: 30

- Genie GS®-1930 Scissor Lift
- Genie GS®-3246 Scissor Lift
- Genie Z®-45/25 RT Boom Lift
- Genie S®-60 Boom Lift
- Genie Z®-62/40 Boom Lift
- Genie S[™]-80 Boom Lift
- Genie S[™]-125 Boom Lift
- Genie Z[™]-135 Boom Lift

