FIELD RANGES

JUNGLE LANE



MOVE • FIND • ENGAGE

REAL JUNGLE TRAIL	10 TARGETS, 5 TYPES	CCTV ON EVERY TARGET	CONTROL STATION	LAID OUT TO YOUR SITE

JUNGLE LANE SHOOTING RANGE WITH AUTOMATED TARGETS AND CCTV

DESIGNED & BUILT IN INDIA · STARINXS.COM

OVERVIEW

JUNGLE LANE SHOOTING RANGE WITH AUTOMATED TARGETS AND CCTV

A jungle lane shooting range: soldiers move along a real trail through the forest and engage targets that appear among the trees, with CCTV on every engagement area and every target run from one control station.

Jungle fighting is about seeing first and reacting fast in close country. The jungle lane puts that into training: a winding trail from a start point to a finish point, individual targets of different types and sizes hidden in the cover beside it, obstacles on the way, and cameras that let the instructor watch and control every engagement from the control station.

10	5	6	30-60 m
TARGETS IN THE REFERENCE LAYOUT	TARGET TYPES	CCTV CAMERAS	ENGAGEMENT DISTANCES

Reference layout from our design sketch: about 50 × 120 m. Every lane is surveyed and laid out to your site and drills.

AT A GLANCE

REAL JUNGLE TRAIL	10 TARGETS, 5 TYPES	CCTV ON EVERY TARGET	CONTROL STATION	LAID OUT TO YOUR SITE

WHY IT STANDS OUT

01 ***REAL TRAIL***
Start to finish through cover, with obstacles.

02 ***HIDDEN TARGETS***
Pop-up, slicing, up-and-down, moving, turning.

03 ***CCTV EVERYWHERE***
A camera on every engagement area.

04 ***ONE CONTROL STATION***
Targets and cameras run from the start point.

FEATURES

A REAL TRAIL
Start to finish through your own forest, with tyres, a footbridge, a stream crossing and wire.

CCTV COVERAGE
A camera on every engagement area, watched from the control station.

REALISTIC DISTANCES
Engagements at 30–60 m in the reference layout, as in close country.

LAID OUT TO YOUR SITE
Survey, layout, installation, cabling and instructor training.

FIVE TARGET TYPES
Pop-up, slicing, up-and-down, moving and turning, in various sizes.

INSTRUCTOR CONTROL
Raise any target at any moment, so every run is different.

RECORDED RUNS
Camera footage of every engagement for the debrief.

TECHNICAL SPECIFICATIONS

TECH SPECS

SPECIFICATIONS	
Lane	About 50 × 120 m in the reference layout; laid out to the site
Route	Start point to finish point along a winding trail through cover
Targets	10 in the reference layout: pop-up, slicing, up-and-down, moving and turning, in various sizes
Engagement distances	30–60 m from the route in the reference layout
Obstacles	Tyres, a wooden footbridge, a stream crossing and wire, as the site allows
CCTV	6 cameras covering every engagement area in the reference layout
Control	Control station at the start point: target control and CCTV monitoring
Delivery	Site survey, layout, installation, cabling and instructor training

APPLICATIONS

JUNGLE WARFARE TRAINING
Soldiers move along a real trail and react to targets that appear among the trees.

COUNTER-INSURGENCY SCHOOLS
A lane built into your own forest, laid out to your drills and distances.

SUPERVISED AND SAFE
CCTV covers every engagement area and the instructor controls each target from the shed.

ASSESSMENT AND DEBRIEF
Every engagement recorded on camera for an honest after-action review.

Figures are typical values for a standard configuration and may change without notice. Dimensions marked ≈ are indicative.



WHY STAR INXS

IN-HOUSE COMPOSITES
Airframes designed, moulded and built in our own facility.

DESIGNED IN INDIA
Indigenous design and engineering in the air, under water, in simulation and on the range.

ON-BOARD INTELLIGENCE
Detection, tracking and visual navigation where GNSS fails.

TURNKEY DELIVERY
From site survey and design to installation and training.

TENDER READY
Documentation and compliance support for GeM and defence portals.

LIFECYCLE SUPPORT
Training, spares and maintenance after delivery.

FROM REQUIREMENT TO SUPPORT

01 REQUIREMENT

02 DESIGN & ENGINEERING

03 PROTOTYPE & VALIDATION

04 PRODUCTION & INTEGRATION

05 DEPLOYMENT & SUPPORT

DESIGNED, BUILT AND SUPPORTED IN INDIA

- WORKSHOPS AND OPERATIONS IN BHOPAL
- GEM AND DEFENCE TENDERS
- CUSTOM AND OEM BUILDS
- TRAINING, SPARES AND MAINTENANCE

STAR INXS SOLUTIONS PVT LTD

Request a quote, a demonstration or the full data pack for Jungle Lane Range.

EMAIL	contact@starinxs.com
WEB	starinxs.com
BHOPAL	Workshops and operations, Madhya Pradesh
NEW DELHI	Registered office
BUYING	Direct enquiry, GeM and defence tenders. We reply within one business day.

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Scan for the Jungle Lane Range page

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