

## SECURITY &amp; INFRASTRUCTURE · BRUNEI

## 358 Anti-Climb Security Fence for a Forest Perimeter, Brunei



LOCATION  
Brunei

PROJECT TYPE  
**Security & Infrastructure**

FENCE LENGTH  
**~2810 m**

FINISH  
**Green PVC Coated**

### CHALLENGE

This project called for securing a long, winding perimeter running through dense forest, with heavy tree cover and undergrowth pressing in along much of the route. The site's uneven, root-laced ground and remote wooded setting meant the fencing had to hold a clean, continuous line for nearly three kilometers while staying easy to access for installation and future upkeep.

### SOLUTION

We supplied a full 358 anti-climb mesh system engineered for high-security perimeters, paired with matching posts set on a poured concrete footing to keep the line straight and stable across the uneven forest terrain. The fence was topped with a combination of coiled blade wire and standard barbed wire for an added layer of deterrence, and finished in green PVC coating to blend naturally into the surrounding tree line.

### RESULT

The finished perimeter now runs unbroken through the forest, following every curve of the site boundary from one end of the route to the other. The narrow-aperture 358 mesh and razor wire topping give the client a serious, climb-resistant barrier, while the coated finish keeps the fence practically camouflaged against the wooded backdrop.



*Perimeter following the forest boundary*



*Anti-climb mesh and post installation*

**Talk to our team about your project**

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