Nippon Koei respects the history and culture of each nation and region. We contribute to the sustainable development of societies through excellent technology and engineering appropriate for each region.

- **Turkey:** Development of societies through excellent technology and engineering appropriate for each region.
  - Main Bridges Reconstruction Project on Road
  - Rehabilitation of Trunk Road (Addis Ababa - Kampala Urban Mediterranean Bypass)
  - Ahmed Hamdi Tunnel Rehabilitation (D/D, C/S)
  - Urban Transport Master Plan for the Greater Goha T
  - Improvement of Gulu Municipal Council Roads

- **Zambia/Botswana:**
  - Construction of Rusumo International Bridge
  - New Sabaki Bridge Construction Project (B/D, D/D, C/S)
  - Construction of Interislands Access Road (B/D, D/D, C/S) *

- **Kazakhstan:**
  - Improvement of Ring Road (MP, M/S, B/D, D/D, C/S) *

- **Azerbaijan:**
  - Baku - Baku North Improvement Project (B/D, D/D, C/S)
  - Baku - Baku South Improvement Project (B/D, D/D, C/S)

- **Pakistan:**
  - Improvement of Indus Highway (B/D, D/D, C/S) - National Highways Improvement Project
  - Pakistan - Baluchistan Province Bridge Construction Project - National Highways Improvement Project
  - NATO Highways Improvement Project (B/D, D/D, C/S)
  - NATO Highways Improvement Project (B/D, D/D, C/S)
  - Karachi - Lahore Highways Improvement Project (B/D, D/D, C/S)

- **India:**
  - Bridges Improvement Project on Rural Roads (B/D, D/D, C/S)

- **Kenya:**
  - New Nairobi - Mombasa Road Improvement Project (B/D, D/D, C/S)

- **Tanzania:**
  - Dar es Salaam - Selander Bridge Construction Project (B/D, D/D, C/S)

- **Rwanda:**
  - Construction of Inshuti wa Urugwiro Road (B/D, D/D, C/S)

- **Zimbabwe/Mozambique:**
  - Bridge Over One Main National Roads Reconstruction Project (B/D, D/D, C/S) - National Highways Improvement Project - Addis Ababa - Jinka Road Improvement Project (B/D, D/D, C/S)

- **Equatorial Guinea:**
  - Construction of Ebele (Ebele, Obono) Bridge (B/D, D/D, C/S)

- **Togo:**
  - Improvement of Various Road Networks (B/D, D/D, C/S)

- **Senegal:**
  - Construction of Dakar - Kaffrine Road (B/D, D/D, C/S)

- **Nigeria:**
  - Construction of Oshodi - Isolo Bridge (B/D, D/D, C/S)

- **Bolivia:**
  - Highway and Bridges Rehabilitation Project (B/D, D/D, C/S)

- **Venezuela:**
  - Highway and Bridges Rehabilitation Project (B/D, D/D, C/S)

- **Colombia:**
  - Construction of National Road No. 1 (Upgrading Project) (B/D, D/D, C/S)

- **Chile:**
  - Construction of San Pedro - Talcahuano Bridge (B/D, D/D, C/S)

- **Peru:**
  - Construction of Route 20 (B/D, D/D, C/S)

- **Brasil:**
  - Construction of São Paulo - Mairiporã Bridge (B/D, D/D, C/S)

- **Argentina:**
  - Construction of Rosario - Santa Fe Bridge (B/D, D/D, C/S)

- **Bosnia and Herzegovina:**
  - Construction of Bosnia - Herzegovina Road (B/D, D/D, C/S)

- **Greece:**
  - Construction of A2 Motorway - Athens - Patras Motorway (B/D, D/D, C/S)

- **South Korea:**
  - Construction of Gangneung - Oriental Expressway (B/D, D/D, C/S)

- **Spain:**
  - Bridge and Road Rehabilitation Project (B/D, D/D, C/S)

- **Japan:**
  - Master Plan for Construction of a Great Highway (B/D, D/D, C/S)

- **United Kingdom:**
  - Construction of England - Wales Road (B/D, D/D, C/S)

- **Ukraine:**
  - Construction of Odessa - Kherson Road (B/D, D/D, C/S)

- **Bangladesh:**
  - New Hua Ganges River Bridge Construction Project (B/D, D/D, C/S)

- **Vietnam:**
  - Construction of Hanoi - Haiphong Road (B/D, D/D, C/S)

- **Nepal:**
  - Construction of Sindhuli mountainous Road (B/D, D/D, C/S)

Tunnels

- **Turkey:** Tunnel engineering and engineering solutions: To natural obstacles, offering total tunnel solutions.

- **Zambia/Botswana:**
  - For local economic development though new technologies.

Bridges

- **Turkey:**
  - Ranging from short-span and low-clearance bridges to long-span, high-elevation and structurally complex bridges crossing great rivers and straits.

Before and After the Construction of the Sindhuli mountainous Road, Nepal

Our solution for the 6,260m long Hai Van Pass Tunnel, one of the 30 largest and most modern tunnels in the world, shortening the travel time from hours to 10 minutes, Vietnam

Dawson Bridge, PC 3span Continuous Extradosed Bridge of 220m (60m+100m+60m) with Steel Pipe Sheet Pile Foundation crossing Upper Pazuantaun River, Myanmar