

TII Standards Training

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TII Standards Training

- 1 Training run by TII Standards
- 2 Lifecycle Delivery of National Roads
- 3 Design and Lifecycle of Road Pavements
- 4 Vehicle Restraint Systems Design
- 5 Geometric Road Design
- 6 Road Safety Courses
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- 8 Future Courses
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TII Standards Training



Lifecycle Delivery of National Road Projects

- High-level introduction
- Two 2-day modules
- Skills enhancement for Junior Road Design Engineers
- Delivered at centres throughout the country
- Certificate of Attendance



Vehicle Restraint Systems Design

- Implementation of latest VRS Standards
- 2-day course including exam
- Anyone involved with VRS throughout the lifecycle
- Delivered at centres throughout the country
- Credit value of 1 ECTS



Design and Lifecycle of Road Pavements

- Principals of Design and Production to Evaluation and Maintenance
- 2 number 2 day modules plus assessment day
- Aimed at those involved in the Design and Maintenance of Pavements
- Credit value of 5 credits



Geometric Road Design

- Key objectives of sustainable road design
- Two 2-day modules plus exam
- Aimed at Road Design Engineers
- Delivered at centres throughout the country

**GEOMETRIC
ROAD
DESIGN.**



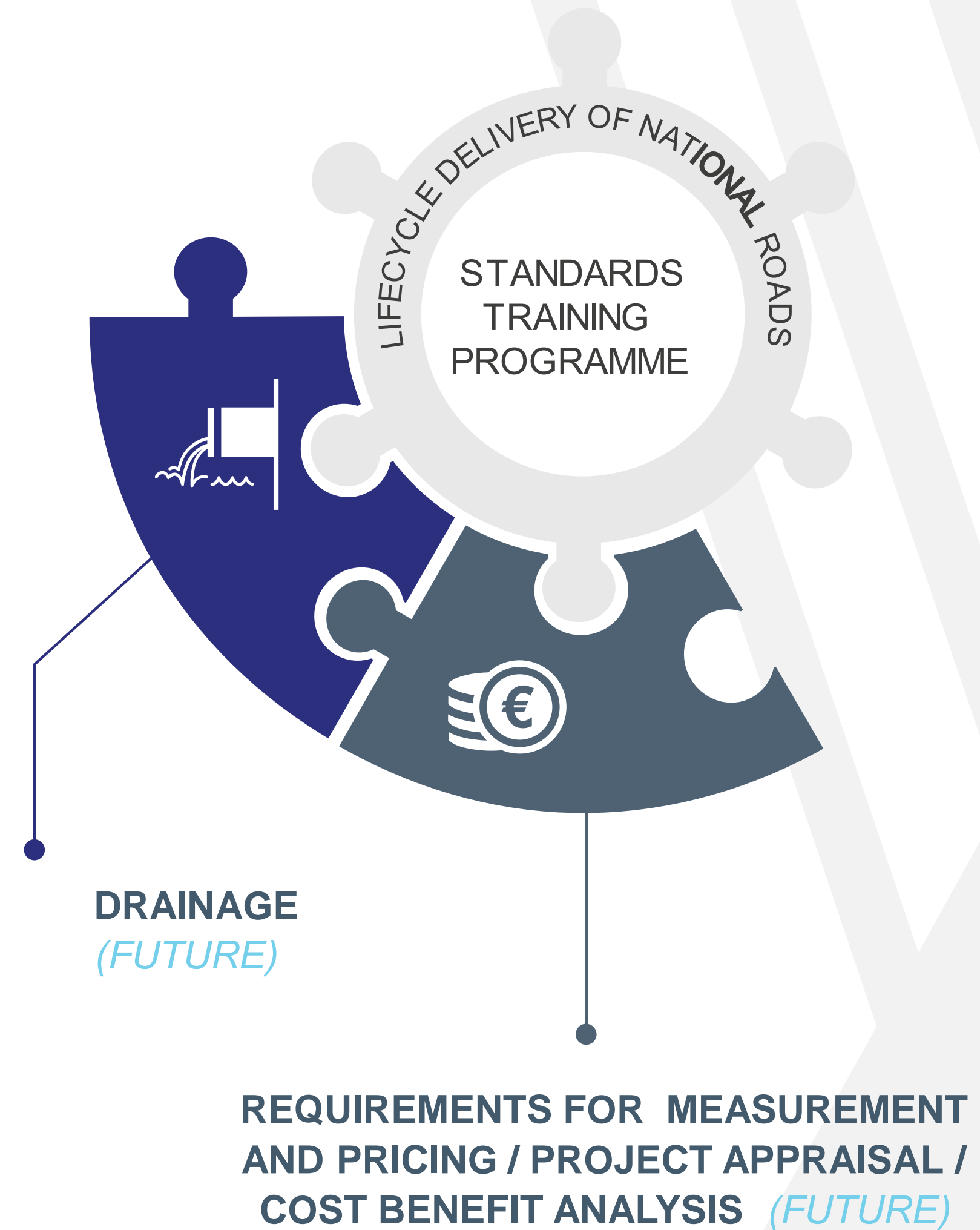
Road Safety Courses

- Certificate in Road Safety Engineering and Road Safety Audits
- Certificate of Competence
- 3 Day Road Safety Audits Course
- CPD Certificate



Future Thinking

- Road Drainage
- Requirements for Measurement and Pricing
- Project Appraisal and Cost Benefit Analysis
- Other?



Ongoing Training Events

- TII National Roads Conference
- TII Standards Roadshows



TII Standards Training Programme - Brochure

- Details of current and proposed training
- Available at Conference
- To be updated as necessary



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