Recognition for the e-learning course that I developed for UK-based company Project Cargo Network (PCN).

## PCN online learning platform boosts heavy lift know-how

Training is a key aspect to any discussion about safety. Earlier this year, the Project Cargo Network (PCN) launched its own custombuilt online eLearning platform to address the apparent lack of training and staff development opportunities in the heavy lift and project cargo sector, especially for new and young staff members. HLPFI's own newcomer, Paul Lucas, test drove the platform and brings us this critique.

he Project Cargo Network (PCN)
eLearning platform is an online
tool aimed at those starting out in
the world of heavy transport, as
well as established industry
professionals looking to refresh their skills.

Available to members of the PCN network, each of the course's six-modules is broken down into bitesize sessions of 10 minutes. The sessions cover industry terminology, dimensions, weights and forces, heavy transport, heavy lifting, jacking, skidding and loadouts.

Having only been in the world of project logistics for a short time – albeit as a non-practitioner – I jumped at the chance of undertaking the training with my colleague Sonny Prior.

## Wealth of information

Marco van Daal, an experienced lecturer, speaker, trainer and author on technical matters related to the business, delivers the training modules. van Daal's knowledge on the subject matter is evident, and he presents the information in a clear and concise manner. A wealth of information is packed into the 10-minute sessions, and the formulas and calculations for someone starting out in the industry can make the



sessions quite challenging. I would certainly recommend having a calculator to hand for some of the more mathematical sections.

Diagrams and photos are used to illustrate different scenarios throughout the training, which is useful. While diagrams are good for illustrating a point, some of the photos do not have quite the same effect. In addition to the diagrams and photos, videos are used to show examples of what is being covered in a module. These are very useful as they help with the understanding of specific scenarios.

Several tests, placed strategically throughout the modules, must be passed before participants can move on to the next



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102 November/December 2017

SPOTCHECKSAFETY

stage. Failure to pass at the first attempt results in you being re-presented with those questions that you answered incorrectly, until you provide the correct answers.

Another helpful feature of the platform is being able to pause the training at your convenience and start again when you are ready. Not having to travel to a training centre and sit in a classroom for long periods is also beneficial.

## Value for money

I understand there are plans to include more advanced modules. If this is the case it may be an idea to re-design the learning into two categories, one for beginners and one for intermediate, and another for advanced participants. This would make the information more digestible for those starting out in the world of heavy lift and project forwarding. Overall, I would say that the training platform is affordable and delivers information that is excellent value for money.

Having completed the modules, I can now say that my understanding of the world of heavy transport is much improved thanks to the PCN.

7 HLPFI