



LU Skills Development

Signals
Training

Safe Isolation Nomination Form

To London Underground
Skills & Competence Centre
Signalling Systems
Training Centre
130 Bollo Lane
Acton W3 8BZ

From

(Full postal address)

Tele

Fax

Ref

Date

SAFE SYSTEMS OF WORK ON ELECTRICAL EQUIPMENT

1. Nomination (To be completed by Engineering Manager)

The person nominated below is known to me to be competent in electrical and communication skills appropriate to his duties. I wish to nominate this person to attend training in Procedure LU Standard S1114 Safe Systems of Work or Near Electrical Equipment, and LU Standard 1-069 Low Voltage Electrical Installations to the level(s) specified below (Please tick as appropriate)

Level 1 ☐ Level 2 ☐ Level 3 ☐

Name (in capitals) _____ Employer _____
Employee no _____ National Insurance no _____
Job description _____

I have provided the nominee with the completed Engineering Statement. I have also provided the name of the nominee on the reverse of their photograph which I have validated through my signature

Signed _____ Engineering Manager, Date _____

2. Record of Competence Level Achieved (To be completed by Examining Trainer)

It is confirmed that the person nominated above attended the training course on _____ held at the **Signalling Systems Training Centre**.

The nominee has successfully/unsuccessfully* met the requirements of the assessment process to prove competence at level 1 2 3 * (*Delete as appropriate)

Comments (state if re-attendance is necessary or if lower level achieved etc.)

Signed _____ Examining Trainer, Date _____

On completion, this form is to be returned to the Engineering Manager together with the Certificate of Competence

Engineering Statement

Employees Name: _____
The person named above is known to me to be
competent to work on the following electrical equipment /
areas and at the voltages defined below:

Voltages:

Work areas

LVAC Distribution ☐

Non-Traction D.C ☐

Signalling Systems ☐

Others (Specify) _____

Signature: _____
Engineering Manager