

SETtING THE STANDARD

# Did you know using eTruck could increase your profit by 54\%? 

Current approach2 week total income £2175
WEEK 1

| NOVICE | NOVICE | NOVICE | NOVICE | NOVICE |
| :--- | :--- | :--- | :--- | :--- |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |
| NOVICE | NOVICE | NOVICE | NOVICE | NOVICE |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |
| NOVICE | NOVICE | NOVICE | NOVICE | NOVICE |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |

Income
Total $=£ 1050$

WEEK 2

| EXISTING | EXISTING | EXISTING | CONVERSION | CONVERSION |
| :--- | :--- | :--- | :--- | :--- |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |
| EXISTING | EXISTING | EXISTING | CONVERSION | CONVERSION |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |
| EXISTING | EXISTING | EXISTING | CONVERSION | CONVERSION |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | Income

Existing candidates
$£ 225 \times 3=£ 675$

Conversion candidates
$£ 150 \times 3=£ 450$

## COSTS

10 X Instructor Day Rate $-£ 150=£ 1500$
$9 \times 02$ NORS Registrations $=£ 22.50$


New approach-

## 2 week total income £3465

WEEK 1

| NOVICE CANDIDATE | NOVICE CANDIDATE | NOVICE CANDIDATE | EXISTING CANDIDATE | EXISTING CANDIDATE |
| :---: | :---: | :---: | :---: | :---: |
| NOVICE CANDIDATE | NOVICE CANDIDATE | NOVICE CANDIDATE | EXISTING CANDIDATE | EXISTING CANDIDATE |
| NOVICE CANDIDATE | NOVICE <br> CANDIDATE | NOVICE <br> CANDIDATE | EXISTING CANDIDATE | EXISTING CANDIDATE |

Income

0
Novice candidates
$£ 350 \times 3=£ 1050$


Existing candidates
$£ 225 \times 3=£ 675$

WEEK 2

| NOVICE <br> CANDIDATE | NOVICE <br> CANDIDATE | NOVICE | CONVERSION | REFRESHER |
| :--- | :--- | :--- | :--- | :--- |
| NOVICE | NOVICE | NOVICE | CONVERSION | REFRESHER |
| CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE | CANDIDATE |
| NOVICE <br> CANDIDATE | NOVICE | CANDIDATE | CANICE | CONVERSION |

Income
Novice candidates
$£ 350 \times 3=£ 1050$


Conversion candidates
$£ 350 \times 3=£ 450$


Refresher candidates
$£ 80 \times 3=£ 240$

