# GETTING STARTED BY PLAYING BUSINESS ON THE MOVE EXPRESS GLOBAL EDITION 

## WHO IS IT FOR?

'Express' is especially suited to players who have never previously played Business on the Move. Players can be of any age from 9 years old upwards and might even be postgraduates or experienced business professionals! Business on the Move normally involves 2,3 or 4 freight businesses competing against each other. It is, however, so flexible that one player can even play on their own against the clock ~ making it an ideal way to get to know the game.

Competing companies can be run by one or two players working together. A single game therefore may involve 2-8 players.

## WHAT DO I NEED?

You will need a table large enough to fit on the (A1 size) game board and to allow for the necessary working space around it.

## WHAT IS THE AIM OF THE GAME?

You run a logistics / supply chain business delivering goods from your Company base from one side of the world to the other:

- EITHER from West to East following the orange arrows
- OR from East to West following the dark green arrows

It is important that each player trades in one direction only. Your dual aims are to make as many deliveries and as much profit as you can within an agreed time limit e.g. 60-90 minutes. (This means it is possible to have two winners of the same game!)

## HOW DO I PLAY?

The next page will explain all, but first provide every player with these 4 items ~ a Company base $+\$ 150,000$ cash + a complimentary Insurance card + (crucially) the smaller (A6) Rules card.

## QUICK START GUIDE

A. Appoint a neutral 'Banker' to guarantee financial fair play, to distribute 'assets', to explain the rules to the players and to ensure the whole game runs smoothly. (S)he will be the busiest person! If you prefer not to have an independent Banker, we suggest splitting the Banker's role between two players, one to look after the money and plastic pieces/assets, while the other distributes the various cards in the game and ensures they are obeyed!
B. Take turns with your opponent(s), completing as many turns as you can within the time allowed. If playing solo, compete against the clock (e.g. for 20-30 minutes) or previous players' performances.
C. Choose to play EITHER an ‘Air \& Sea’ turn OR a ‘Rail and Road' turn. You cannot do both.
D. Turns always require $\mathbf{4}$ steps ~ complete the 4 steps in the order of the (A6) Rules card shown on page 3.
E. The first player to deliver an order to a named customer receives the $\$$ value shown on page 4.
F. Deliver to whoever you want but remember that every customer can only accept (and pay for) one delivery!
G. The game finishes at the end of an agreed time period as soon as players have had an equal number of turns.
H. You can use the 'Balance Sheet' on page 5 to calculate who has won the game and record the results in the table on page 6.
I. Before play, print:

- For the organiser ~ one copy of pages 1-4 \& page 6... PLUS sufficient copies of page 5 to be able to give every player their own copy when the game ends.
- For each player ~ one copy of page 3 and page 4 to refer to as they play.



## QUICK START GUIDE

## Decide which type of turn you are going to play.

## 'Air \& Sea' turn

## Step 1: Buy new assets

i. Decide how many planes \& ships to buy
ii. Keep in mind that planes unload 1 container, ships unload 3 containers and you throw one dice per asset you own.

## Step 2: Pay costs

i. \$2,000 per plane + per ship every turn
ii. Applies even if you do not move asset!

## Step 3: Pick up card

i. Some cards are denoted with the letter "I" for "Insurable". Players can avoid bad consequences if they are insured and play their Insurance card
ii. Insurance costs \$5,000 to renew or you can play without insurance.

## Step 4: Throw dice

i. Planes and ships start from either the West Air or Sea Terminal (in direction of orange arrow) or the East Air or Sea Terminal (in direction of dark green arrow)
ii. One dice is thrown per plane \& ship (max. 4 dice)
iii. Throw all dice together, add up and use to move planes
\& ships as you wish
iv. $\mathrm{CO}_{2}$ counts as zero
v. You can rethrow any dice showing if you pay $\$ 5,000$ into the Carbon Reduction Fund
vi. Planes unload 1 container whereas ships unload 3 containers.
vii. Once a plane or ship unloads its containers, it should be returned to its Company base, ready to re-use from its Start. No dice are thrown

## 'Rail \& Road' turn

## Step 1: Buy new assets

i. Decide how many trains \& trucks to buy
ii. Trucks may start in either direction loaded with 1 container from the UK Road Start or start unloaded from any Railhead.

## Step 2: Pay costs

i. $\$ 2,000$ per train + per truck every turn
ii. Applies even if you do not move asset!

## Step 3: Pick up card

i. Some cards are denoted with the letter "l" for "Insurable". Players can avoid bad consequences if they are insured and play their Insurance card
ii. Insurance costs $\$ 5,000$ to renew or you can play without insurance.

## Step 4: Throw dice

i. Trains depart from the Rail Start where their containers have been unloaded (showing their correct arrow colour), carrying 1 or 2 containers. Trucks may begin, loaded with 1 container, from their Road Start or unloaded from either Railhead.
ii. One dice is thrown per train and truck (max. 4 dice)
iii. Throw all dice together, add up and use to move trains and trucks as you wish
iv. CO2 counts as zero
v. You can rethrow any dice showing if you pay $\$ 5,000$ into the Carbon Reduction Fund
vi. Trains only unload at Railheads and trucks at a

Customer.
vii. Once a train or truck unloads, it should be returned to its Company base, ready to re-use from its Start. No dice are thrown

## VALUE OF ORDER

| VALUE |  |
| :---: | :---: |
|  | (DARK GREEN ARROWS) |
|  | CUSTOMER |
| \$11k | Century DC |
| \$12k | HFW London |
| \$15k | Nisa Retail |
| \$18k | GS1 UK |
| \$18k | Waitrose |
| \$17k | John Lewis |
| \$15k | Nestle |
| \$21k | Henderson Wholesale |
| \$24k | DOPsys |
| \$27k | Zenith Passion |
| \$29k | SHD Logistics |
| \$23k | Clipper DC |
| \$26k | Mark Millar |
| \$30k | Worldwide Chain Stores (WCS) |
| \$33k | Michigan State University |

VALUE

|  | CUSTOMER |
| :---: | :---: |
| \$11k | CHEP/Brambles DC |
| \$12k | M\&S Hong Kong |
| \$15k | HFW Singapore |
| \$18k | HFW Sydney |
| \$18k | MCC India |
| \$17k | M\&S India |
| \$17k | CEVA Logistics |
| \$21k | Customs Clearance Ltd |
| \$24k | Nestle |
| \$27k | APICS |
| \$29k | Edge |
| \$23k | DB Schenker DC |
| \$26k | SHD Logistics |
| \$30k | Pick 'N Pay |
| \$33k | Worldwide Chain Stores (WCS) |

## BALANCE SHEET

At the end of the game, print off this 'Balance Sheet' to add up the total asset value of each player's business. You can record the overall results on page 6.

## COMPANY PERFORMANCE

BY $\qquad$
ON $\qquad$

TOTAL NUMBER OF DELIVERIES COMPLETED


TOTAL ASSET VALUE

|  | EACH ASSET <br> (\$K) | ASSET VALUE <br> (\$K) |
| :--- | :---: | :---: |
| COMPANY BASE | 100 | 100 |
| PLANES | 30 |  |
| SHIPS | 20 |  |
| TRAINS | 40 |  |
| TRUCKS | 5 |  |
| UNDELIVERED CONTAINERS | Tstarting cash \$150k) |  |
| CASH |  |  |


| NAME | TOTAL NUMBER <br> OF DELIVERIES | TOTAL CLOSING VALUE <br> OF BUSINESS \$ |
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