

A **freight village** is a defined area within which all activities relating to transport, logistic and distribution of goods, both for national and International transit are carried out by various operators.

A freight village must also be equipped with all the public facilities to carry out the above mentioned operations. In order to encourage intermodal transport for the handling of goods, a freight village must preferably be served by a multiplicity of transport modes (road, rail, deep sea, inland waterway, air).



|  |                                |          |          |         |               |                   |                        | 200                |
|--|--------------------------------|----------|----------|---------|---------------|-------------------|------------------------|--------------------|
|  |                                |          |          |         | $\overline{}$ | $\overline{/}$    | $\overline{/}$         | Street OF          |
| Main actor a   | and                            |          |          |         | /             | /.                |                        | Strei es           |
| involved par   | rties                          |          | 1        | Mariage | aking         | alato!            | zó!/,                  | spor mis           |
| \ <del></del>  |                                | →,       | Hile     | Inde    | , so          | arator<br>al Oper | 2/4/0                  | COE!               |
| Actions  | ,                              | 15 K     | NA STAND | Safri S | rin           | al said           | SO                     | 8/ <sub>3</sub> 6/ |
| •  | /\                             | EEE,     | 521      | ii)     | \$ \          | Mile (            | (m)                    | 2 M                |
| Actions  Main actor and  involved parties  Actions  More efficient use of infrastructure   |                                |          |          |         |               |                   |                        |                    |
| Employment of infrastructure-efficient, train  |                                |          |          |         |               |                   |                        | A7                 |
| path-saving rail production systems  |                                | _        |          |         |               |                   |                        |                    |
| Application of incentives in infrastructure<br>access charging systems to induce resource- |                                |          |          |         |               |                   |                        | A11                |
| saving production schemes  |                                |          |          |         |               |                   |                        |                    |
| Significant improvement of the rate of   | _                              | _        |          |         |               |                   |                        |                    |
| punctuality and consistency of rail traction<br>services:                                  |                                | •        |          |         |               |                   |                        | A11                |
| Enhanced process organization of rail  |                                | _        |          |         |               |                   |                        |                    |
| traction services  |                                | •        |          |         |               |                   |                        | A11                |
| Implementation of smart train and network  |                                |          |          |         |               |                   |                        | A5                 |
| capacity management systems  |                                | _        | _        | _       |               |                   |                        |                    |
| Implementation of longer and/or heavier<br>trains including minor infrastructure           |                                |          |          |         |               |                   | <b>□</b> <sup>1)</sup> | A7                 |
| adaptations  | _                              | _        |          |         |               |                   |                        |                    |
| Increased wagon axle loads   | •                              |          |          |         |               |                   | <b>1</b> )             | A10                |
| Application of good practices in terminal  |                                |          | П        | •       |               |                   |                        | A4                 |
| operation and management   | <u></u>                        | <u> </u> | <u> </u> | _       |               |                   |                        |                    |
| More infrastructure investments  | and i                          | ntern    | ation    | al co   | ordin         | ation             |                        |                    |
| Implementation of ongoing and envisaged<br>rail network investments                        |                                |          |          |         |               |                   |                        | A0/A1              |
| Conclusion of an international agreement on  |                                |          |          |         | п             |                   |                        | A0/A1              |
| "Achilles' heels" removal programme  | _                              | _        | _        |         | _             | _                 |                        | 7 12/711           |
| Realization of ongoing and envisaged<br>terminal investments and implementation of         |                                |          |          |         |               |                   |                        | A0/A4              |
| an intermodal hub programme  |                                |          |          |         |               |                   |                        |                    |
| Implementation of a standardized process   |                                |          |          |         |               |                   |                        | A-0                |
| for ensuring the international co-ordination<br>of combined transport terminal development |                                |          |          |         | _             |                   |                        | A8                 |
| <sup>1)</sup> Railway Industry   | ■ Main Actor  □ Involved Party |          |          |         |               |                   |                        |                    |
|  |                                |          |          |         |               |                   |                        |                    |