# THE CCNR PUBLISHES ITS MARKET INSIGHT/NOVEMBER 2020

Ref: CC/CP (20)12

The new report on European inland navigation, drafted by the Central Commission for the Navigation of the Rhine (CCNR) in partnership with the European Commission, has just been published. The executive summary of the report may be found below. The full report can be downloaded in PDF format in English, French, German or Dutch or viewed directly online at <a href="https://www.inland-navigation-market.org">www.inland-navigation-market.org</a>.

### **EXECUTIVE SUMMARY**

The Market Insight Report - November 2020 contains key figures relating to the European Inland Waterway Transport (IWT) for the first half of 2020. The Covid-19 crisis has had some severe effects on goods and passenger transport, but there were also market segments which escaped from the downfall.

The pandemic has had the most severe impact on passenger transport, due to the canceling of river cruises and day trip excursions from March 2020 onwards. In France, for example, the financial turnover of IWW (Inland Waterway) passenger transport companies was 91% lower in the second quarter (Q2) of 2020 than in the same quarter one year earlier. In Germany, the reduction of financial turnover in passenger transport companies amounted to 72% in Q2 2020. Passenger transport turnover suffered also in Austria, where it has a higher share in total IWT turnover than goods transport.

The effects of the pandemic on goods transport were different according to cargo segments and regions. A main observation was the reduction of iron ore transport due to the interruption of automobile production in March. On the Rhine, iron ore transport lost 15% in the first five months of 2020 compared to the same period in 2019. On the Middle Danube, it was reduced by 32%. Sands, stones and gravel transport lost 34.8% in France in Q2 2020, where it is the largest cargo segment.

Two cargo segments escaped the downfall: petroleum products benefited from the sharp oil price decrease, which triggered more import, transport and storage activities for heating oil. The transport for this liquid cargo category was at the same level as one year earlier, both on the Rhine and on the Middle Danube.

The second cargo segment which avoided a decrease was grain transport. On the Middle Danube, there was an increase of 76% for grain transport, as harvest results were much improved compared to the previous year. There was also a strong increase of grain transport on the Lower Danube in Romania (+66.4%) and a slight increase in France (+0.8%).

Spot market freight rates were on a downward trend, especially for dry cargo. For mineral oil products, the first half year showed relatively stable rates, thanks to the replenishment of storage depots. But these effects have so far been subsiding in the second half of the year and liquid cargo freight rates are now decreasing.

The financial turnover of goods transport companies was far less affected than passenger transport. For German goods transport companies, the year-on-year reduction was 9% in Q2 2020. In the Netherlands, this indicator reached -17%, but this figure includes both goods and passenger transport companies.

One chapter of the report focuses on Austria, where inland waterway transport has a high modal split share for imports from eastern countries (within the trimodal Danube corridor).

River cruise traffic on the Austrian Danube increased by 80% between 2010 and 2019, but the years 2020 and 2021 will see a sharp interruption of this positive trend due to the Covid-19 pandemic.

# ABOUT THE MARKET OBSERVATION AND MARKET INSIGHT

The Market Observation and Market Insight reports are respectively annual and biannual publications by the CCNR dealing with the European inland navigation market. The CCNR also publishes a thematic report once a year, the theme of which is defined in consultation with the European Commission. These analyses of the economic situation, which are free of charge, aim to assist strategic decision making in this sector in Europe, by both the profession and firms as well as in terms of transport policy and within administrative authorities. The gathering and analysis of this data by the CCNR has been co-financed by the European Commission since 2005. This fruitful collaboration has enabled the CCNR to extend this activity, which historically it has been carrying on for almost two centuries, beyond the Rhine region to cover all Europe's navigable waterways.

We wish you an enjoyable read!



## ABOUT THE CCNR

The Central Commission for the Navigation of the Rhine (CCNR) is an international organisation that exercises an essential regulatory role in the navigation of the Rhine. It is active in the technical, legal, economic and environmental fields. In all its areas of action, its work is guided by the efficiency of transport on the Rhine, safety, social considerations, and respect for the environment. Many of the CCNR's activities now reach beyond the Rhine and are directly concerned with European navigable waterways more generally. The CCNR works closely with the European Commission as well as with the other river commissions and international organisations.



### Palais du Rhin

2, place de la République - CS10023 F - 67082 Strasbourg Cedex

Tel. **+33 (0)3 88 52 20 10** Fax +33 (0)3 88 32 10 72

ccnr@ccr-zkr.org www.ccr-zkr.org