Swiss express : the Swiss Railways Society journal
Swiss Railways Society
- (2005)
[1]
Excerpts from LITRA : Michael has translated some of the information provided by LITRA
Wild, Michael
https://doi.org/10.5169/seals-854820

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. <u>Mehr erfahren</u>

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. <u>En savoir plus</u>

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. <u>Find out more</u>

Download PDF: 05.08.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch

Michael Wild

EXCERPTS FROM LITRA Michael has translated some of the information provided by LITRA

TRANSPORT ON DEMAND

During the last decade there has been a marked increase in the provision of transport on demand, taking in buses, cable-cars, ships and ferries which are all available just by picking up the phone. This system combines the known advantages of public transport with a more flexible pick up and drop system and which is almost as good as having your own personal private public transport system

After a cautious start, the idea of services on demand has gained a large foothold in Switzerland, the numbers rising from 30 in 1993 to 249 today. Supplementing the existing cable cars and boats, many urban and rural bus routes now offer the service. Strenuous efforts are made to run these services economically. It does mean that thinly populated areas,



One of the demand responsive buses used by Der Post. ©Der Post

which previously had no public transport, can now be served by transport on demand. An idea, which began in 1993 in Cantons Luzern, Aargau and Graubünden, has now spread successfully over the whole country. The increased use of mobile telephones has made access to the new services much easier.

From Verkehrs-Informationen, 23.3.2004 - No. 4

THE LIBERALISATION OF SWISS RAILWAYS IS UNDERWAY

For the second time, a European study into the economic opening-up of rail transport has been made. Switzerland is amongst the top of the European league in this regard. Seven EU member states were accorded this rating, along with Switzerland, which performs very well in the category of rail-borne competition (4th place) and open access to its rail network (5th place).

The study includes all EU states as well as Norway and of course Switzerland. It deals with two main topics. Firstly: how far is a country's legislation encouraging competition on the railways, and how difficult are the conditions and hurdles for entering the business? Secondly: How easy is it for a railway company to acquire access to another network?

The final report declares only a few countries to be giving satisfaction with regard to the above guidelines. The authors divided the countries into three categories: those who were actively working on the economic opening-up process, such as Britain, Sweden, Germany, Holland, Denmark and Switzerland. Italy and Portugal have recently also been making their contribution. These countries allow open competition and open access to new entrants.

The second category contains those whose progress has been slower: Austria, Luxembourg, France, etc. In the third category (Greece, Ireland, Spain, etc.) the process has barely begun.

While Switzerland is pleased with the findings, it does have problems with its neighbours, (Austria and, above all, France), who are lagging behind with the opening-up of their rail networks. France has not yet put the necessary legal requirements in place.

The study comes to the conclusion that Switzerland offers easy access to its rail system for third parties. There are some problems with rail vehicles from abroad, some of which are not

34

really compatible on Swiss railways. Older vehicles are preferred, which have been in long and constant use in the various EU member states.

RAIL, BUS AND TRAM JUBILEES IN 2005

This year, numerous rail, bus and tram lines will be celebrating birthdays. In round figures no fewer than eight railways were opened 150 years ago. Of the railways which are 100 years old this year, eight have been closed and replaced by buses.

The first railway line on Swiss territory was the one between Strasbourg and Basel, which, on 15th June 1844, opened between St Louis and a temporary station near St John's Gate. The first permanent station did not open until later within the city walls.

Almost eleven years later, the *Grossherzoglich Badischen Staatseisenbahn* was the next to reach Swiss territory, comprising a stretch from Haltingen to the then Baden Station in Basle, which opened on 20th February 1855, i.e. 150 years ago. It took another 18 years before passengers could enjoy a through rail link to the rest of Switzerland, when the Basle link line crossed the Rhine.

Among other such jubilees, eastern Switzerland can number a few, such as the line from Wallisellen to Zurich Oerlikon, opened in December 1855.

A rarity in Switzerland, the 75cm-gauge line from Liestal to Waldenburg, opened on 1st November 1880, and so is 125 years old. In its first year there were six steam hauled return journeys each day taking an hour to travel the 13km. Nowadays the line is electrified with the service increased to 40 return trips taking only 25 minutes each way.

Although a number of railway lines and funiculars have since been shut down, two may be mentioned which have actually grown since being opened in 1905: the Montreux-Oberland line from Gstaad to Zweisimmen and the Jungfrau railway from Eigerwand to Eismeer.

For the sake of completeness some of the more important Jubilees are listed below.

I 50 Jahre	20. February 1855 7. May 1855 16. May 1855 1. June 1855 1. July 1855 14. October 1855 25. December 1855 27. December 1855	Haltingen–Basel Badischer Bahnhof Bussigny–Yverdon Winterthur–Romanshorn Liestal–Sissach Bussigny–Renens–Morges Wil–Winterthur Flawil–Wil Zürich Oerlikon–Wallisellen–Winterthur
125 Jahre	I. November 1880	Liestal–Waldenburg
100 Jahre	I. May 1905 6. July 1905 25. July 1905 I. August 1905 7. August 1905 8. August 1905 3. November 1905	Nyon–Crassier-La Rippe Gstaad–Zweisimmen Eigerwand–Eismeer Brunnen–Morschach–Axenstein Schwanden–Elm Neuhausen Rheinhof–Schleitheim–Oberwiesen-Stühlingen Crassier-La Rippe–Divonne-les-Bains
75 Jahre	6. June 1930 5. October 1930	Brig-Visp Vésenaz-Corsier-Veigy Nord

75 YEARS OF GLACIER EXPRESS

This is the subject of an earlier article in this edition and is mentioned here for completeness. From Verkehrs-Informationen 18.11.2004 - no. 11 We are indebted to LITRA for the use of their information in the preparation of this article.