

# VIAC – Questionnaire for Mediators

1. **Name:** Manfred Jäger

2. **Nationality:** Austria

3. **Contact information**

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4. **Education and professional experience (original profession; where did you study?):**  
*Please find attached*

5. **Core area of current professional activity:**

Tunnel Consultant

6. **Accreditation in the field of ADR (including relevant trainings and connected qualifications):**

Registered as Mediator in the Federal Ministry of Justice of Austria (see attachment)

7. **Practical experience in mediation**

More than 30 years of international business in the construction industry in leading position

8. **Languages (including levels)**

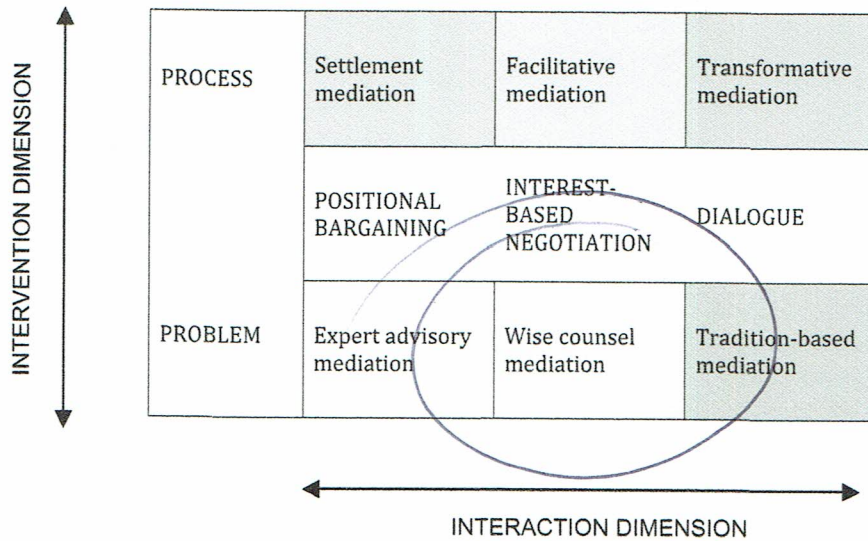
Mother tongue: German

Working languages (i.e. languages in which you have both a spoken and written command so that you may conduct mediation proceedings in this language): English

Basic knowledge: Spanish

**9. Style of mediation**

Where do you see yourself? Please tick box as appropriate or indicate your preferred style.



© Alexander, Nadja (2011) "The Mediation Meta-Model - the realities of mediation practice," *ADR Bulletin*: Vol. 12: No. 6, Article 5. Available at: <http://epublications.bond.edu.au/adr/vol12/iss6/5>; see also here for a detailed description of the 6 mediation styles.

**10. Please describe aspects of your personality which could be interesting to clients you are going to mediate; what would former clients emphasize in your work?**

**11. Publications and other activities in ADR related matters (e.g. training sessions, seminars, conferences, articles and others):**

**12. Memberships in mediation institutions / functions in mediation institutions/organizations:**

**13. Special expertise or specializations (please list a maximum of three) in your ADR-practice:**

**14. Soft Skills (e.g. intercultural competences):**

**15. How do you ensure your professional quality (e.g. coaching, practice supervision, etc.?)**

**16. Date of birth:**

5.4.1954

I have completed this questionnaire to the above to the best of my knowledge and believe it is accurate. I understand that the above information will be used for VIAC's internal use and may be given to interested persons or may be published on VIAC's website.

Date and signature

14. 06. 2017

# Curriculum Vitae

Name: Dipl. Ing. Manfred Jäger  
Broxweg 3  
A-6780 Schruns

Date of birth: 5<sup>th</sup> April 1954  
Nationality: Austria

Mobile: +43 664 34 00 705  
E-Mail: [manfred@jaegerconsult.at](mailto:manfred@jaegerconsult.at)  
Website: [www.jaegerconsult.at](http://www.jaegerconsult.at)



**Education:** Technical University Innsbruck  
construction engineer

**Languages:** German / English / Spanish

## Professional career:

since 2014 independent consultant

2012-2013 technical and strategical support in the tunneling department of Jäger Bau

1991-2012 CEO of Jäger Bau

1983-1991 various site managements  
technical studies  
cost estimates

## Professional highlights:

2010-2012 Koralmtunnel KAT2, Austria,  
single track railway tunnel, twin tube  
DS-TBM Ø 9,90m, length for both tubes: 32.762m  
geology: tertiary, crystalline  
joint venture: Strabag-Jäger  
position: board of directors

2007-2012 Tunnel Eyholz Visp, Switzerland,  
double-tube highway tunnel  
length: 4.250m per tube, drill & blast, section: 100 m<sup>2</sup>,  
geology: brekzie, limestone mica schist, loos ground formation  
position: board of directors

2004-2009 Wienerwaldtunnel Westvortrieb, Austria,  
twin tube railway tunnel, length: 2 X 10,770m,  
single-shield TBM Ø 10,69, segmental lining and secondary in-situ lining,  
geology: flysh, molasse  
joint venture: PORR-Bilfinger-Züblin-Hochtief-Jäger-Swietelsky  
position: board of directors

2004-2011	<p>Katzenbergtunnel, Germany,  twin-tube railway tunnel  EPB-TBMØ11,12m, mono-shell segmental lining, length: 2x8.984m  geology: limestone, schist, marl  joint venture: Züblin- Wayss &amp; Freytag-Marti-Jäger  position: board of directors</p>
2004-2007	<p>Kopswerk 2 underground hydroelectric power plant, Austria,  powerhouse cavern: 88x30x60m=114,080m<sup>3</sup>, NATM  geology:hornblendegneiss, Hornblendeschist, amphibolit  joint venture: Jäger-Beton und Monierbau-Alpine-Züblin  position: board of directors</p>
2002-2007	<p>Tunnel Abdalajis Ost, Spain,  twin-tube for high speed railway, length: 7,050m,  DS-TBMØ10,0m, mono shell segmental lining,  geology: marl, limestone, dolomite, phyllite, shale  joint venture: Dragados-TECSA-Jäger-SELI  position: board of directors</p>
2004-2007	<p>Parbati II, India,  two parallel 30<sup>o</sup> inclined pressure shafts  DS-TBM Ø4,88m, segmental lining, length: 2x1,542m,  geology: phyllite,quartz  joint venture: Jäger-SELI  position: board if directors</p>
2001-2003	<p>Ambergtunnel Oströhre, Austria,  road tunnel, drill &amp; blast with NATM support, length: 3,118m  geology: marl, limestone  joint venture: Jäger-Beton und Monierbau-Strabag-Züblin  Funktion: technical director</p>
2000-2005	<p>Tunnel Strengen, Austria,  two tubes road tunnel, NATM  length: 2x5,700m  geology: quarzphylite  joint venture: Beton und Monierbau-Universale-Alpine-Jäger  position: board of directors</p>
1999-2002	<p>Lesotho Highlands Water Project-Mohale Tunnel, Lesotho,  rent of tunnel boring equipment, technical assistance and provision of  specialised peronnel for: Hochtief-Impregilio-Concor  water supply tunnel, lot length: 16,042m  DS-TBMØ4,88m, hexagonal segmental lining  Joint venture: Jäger-SELI  position: board of directors</p>

- 1998-2002 Plave II-Doblar II, Slovenia,  
two headrace tunnel, total length: 9,910m  
DS-TBM $\varnothing$ 6,98m, single shell segmental lining (hexagonal) d=20 cm  
geology: flysch, marl, limestone, breccia  
joint venture: Primorje-SCT-Jäger-SELI-Monti  
position: technical director
- 1997-1998 Daule Peripa-La Esperanza, Ecuador,  
irrigation tunnel, length: 8,300 m  
rent of tunnel boring equipment and technical assistance for: Dragados  
DS-TBM $\varnothing$ 4,88m, mono shell segmental lining: 25 cm  
geology: sandstone  
joint venture: Jäger-SELI  
position: board of directors
- 1995-1997 Guadiaro-Majaceite, Spain,  
rent of tunnel boring equipment and technical assistance for: Dragados  
irrigation tunnel, length: 12,000m  
DS-TBM $\varnothing$ 4,88m, mono shell segmental lining: 25 cm  
geology: limestone, marl  
Arbeitsgemeinschaft: Jäger-Seli  
position: board of directors
- 1992-1995 Evinos-Mornos conveyor tunnel, Greece,  
two open hard rock TBM $\varnothing$ 4,20m, final cast in situ lining  
length: 12,275m  
2 DS-TBM $\varnothing$ 4,04m, mono shell segmental lining  
length: 17,118m  
geology: flysch, limestone  
joint venture: Jäger-SELI  
position: member of executive committee

## **Publications:**

**Jäger, G.Rudigier**

„Baudurchführung des 30 km langen Trinkwasserstollens Evinos-Mornos in Griechenland“  
Felsbau 12 (1994) Nr. 6

**R.Grandori, M.Jäger, F.Antonini, A.Vigl**

„Evinos-Mornos Tunnel-Greece “  
Proceedings of Rapid Excavation & Tunneling Conference RETC (1995) San Francisco

**M.Jäger, W.Gütter, E.Walter**

„Baudurchführung eines 12 km langen Trinkwasserstollens in Südspanien“  
Österreichischer Betontag 1996 Salzburg

**A.Vigl, M.Jäger**

„Double shield TBM and open TBM in squeezing rock-a comparison. “  
Proceedings of the world tunnel congress 1997 Vienna  
ISBN 90-4510868-1

**M.Jäger, W.Gütter, A.Vigl**

„12 km Trinkwasserstollen in Rekordzeit“  
(12 km long drinking water tunnel excavated in record time)  
Felsbau 15 Nr. 5 (1997)

**M.Jäger**

„High performance TBM tunneling “  
Proceedings of Austrian Hydl Power Construction Methodology 1998 New Delhi

**M.Jäger, A. Vigl**

„Einschaliges Auskleidungskonzept für Druckstollen-ein Fertigteile geht um die Welt“  
(monoshell linings for pressure tunnels-worldwide application of a precast segment)  
Österreichischer Betontag 1998 Wien

**M.Jäger, W.Gütter**

„Warum Doppelschildmaschine am Beispiel Daule Peripa La Esperanza  
Wasserüberleitungsstollen Ecuador“  
Tunneltag Salzburg 1998

**A.Vigl, W. Gütter, M. Jäger**

„Doppelschild TBM - Stand der Technik und Perspektiven“  
(double shield TBM-state of the art and prospects)  
Felsbau 17 (1999) Nr. 5

**A.Vigl, M.Jäger**

„Tunnel Plave-Doblar, Slowenien, 7m-Doppelschild-TBM mit einschaligem, hexagonalem Volltübbling  
Auskleidungssystem“ (Tunnel Plave-Doblar, Slovenija, 7m double shield TBM with monoshell honeycomb  
segmental lining)  
Österreichischer Betontag 2000 Wien

**M.Jäger, W.Gütter, G.Rudigier, E.Kohl**

„Experience of TBM Tunneling in Alpine rock conditions. “  
International Centre for Geotechnics and Underground Construction (CUC) 2001

**W.Gütter, M.Jäger, G.Rudigier, W.Weber**

„TBM versus NATM from the contractor's point of view“  
Geomechanik 4/2011 Nr. 022

**M.Flora, A. Vigl, P. Teuscher, M.Jäger**

„Decision-making for the selection of the most suitable tunneling method. “  
ITA WTC 2015 Congress, Dubrovnik, Croatia



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Sachbearbeiter/in:  
Sonja Hoffmann

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Dipl.-Ing. Manfred Jäger  
Broxweg 3  
6780 Schruns

Betrifft: Liste der MediatorInnen – Verständigung

Sehr geehrter Herr Dipl.-Ing. Jäger,

das Bundesministerium für Justiz teilt mit, dass Sie für die Dauer von fünf Jahren in die Liste der MediatorInnen nach § 8 Zivilrechts-Mediations-Gesetz, BGBl. I Nr. 29/2003, eingetragen worden sind. Die Liste ist unter der Internet-Adresse [www.mediatorenliste.justiz.gv.at](http://www.mediatorenliste.justiz.gv.at) kundgemacht, wo auch das Ende der Eintragungsfrist ersichtlich ist. Falls Sie darüber hinaus an der Eintragung in die Liste interessiert sein sollten, werden Sie ersucht, dies fristgerecht gemäß § 13 Abs. 2 ZivMediatG frühestens ein Jahr und spätestens drei Monate **vor Ablauf der Eintragungsdauer** zu beantragen.

Sie sind berechtigt – und bei Ausübung der Mediation verpflichtet – die Bezeichnung „eingetragener Mediator“ zu führen.

Der Mediator hat sich gemäß § 20 ZivMediatG angemessen, zumindest im Ausmaß von fünfzig Stunden innerhalb eines Zeitraumes von fünf Jahren, fortzubilden und dies dem Bundesminister für Justiz alle fünf Jahre nachzuweisen. Gemäß § 21 ZivMediatG hat der Mediator unverzüglich jede Änderung von Umständen, die seine Eintragung in die Liste der MediatorInnen betreffen, mitzuteilen. Die Verletzung dieser Mitteilungspflicht stellt eine Verwaltungsübertretung nach § 32 Z 2 ZivMediatG dar.

Mit freundlichen Grüßen

Wien, 01. August 2014  
Für den Bundesminister:  
Mag. Andreas Sachs

Elektronisch gefertigt