Internationaler Controller Verein eV Your added value through membership





ICV services	Individual Membership	Corporate Membership
The ICV for your professional and personal training - from young professionals to silver professionals	√ √	√ √
Top-level exchange of experience and knowledge transfer in the ICV network	✓	✓
ICV mentoring program – individually tailored to your needs	✓	✓
For German-speaking members: Free subscription to the expert magazine "Controller Magazin" in print and digital form	✓	✓
For German-speaking members: Free subscription to the FINANCE magazine (for members in Germany)	✓	✓
For English-speaking members: Free BULLETIN 4 times a year	✓	✓
Preferential prices at all ICV events and ICV cooperation events	✓	✓
Free participation in ICV webinars on controlling topics	✓	✓
Free, active participation in regional work groups, sector work groups and expert work groups	✓	✓
Discounts to purchase the ICV publication series as a print version	✓	✓
 Free Download: the ICV publication series as a PDF file, of studies on various expert topics, the future-oriented "Dream Cars" of the ICV Think Tank in German and English, the "ICV Statements" 	✓	✓
Login to the digital ICV Member Portal	✓	✓
Current information from Controlling eNews in German and English	✓	✓
Access to the ICV ControllingWiki www.controlling-wiki.com	✓	✓
ICV Office personally available for you	✓	✓
Your company mentioned in the expert magazine "Controller Magazin" (ICV pages)		✓
Exclusive company logo presentation on the ICV website		✓
Selective naming of corporate members' logos at ICV events		✓
Discounts at ICV events for other employees in the company		✓
Free purchase of printed versions of new publications from the ICV publication series		✓
Exclusive support from our ICV Executive Advisor for Corporate Members		✓
Discounts for purchasing additional digital licenses for "Controller Magazin"		✓
Inclusion of your subsidiaries at home and abroad		✓
Selective support for master theses and students		✓
Special conditions at the CA controller akademie		