



Future through experience

Benefit from know-how made in Germany

Help towards self-help

Are you looking for practical help, new perspectives and individual advice? SES experts provide assistance for you and your employees on site.

Experience in all fields

- crafts and technology
- trade and sales
- education and training
- health care and welfare
- administration and science

Profound knowledge for

- small and medium-sized companies
- public administrations
- chambers and trade associations
- social and medical institutions
- schools and vocational training institutes

Make use of the extensive experience of our professionals. SES assignments are designed to suit your needs and more than 90 per cent are successful!
Further information: www.ses-bonn.de

Senior Expert Service (SES)

Know-how made in Germany

- 60,000 assignments in 170 countries
- 13,000 experts
- expertise in 50 sectors
- representatives all over the world

Institutional support

- Confederation of German Employers' Associations (BDA)
- Federation of German Industries (BDI)
- German Chamber of Commerce and Industry (DIHK)
- German Confederation of Skilled Crafts (ZDH)



Senior Expert Service (SES)



Supported by the



10/2024

Senior Expert Service (SES) gGmbH
Kaiserstraße 185 · 53113 Bonn · Germany
Postfach 2262 · 53012 Bonn · Germany
+49 228 26090-0
ses@ses-bonn.de · www.ses-bonn.de



FUTURE THROUGH EXPERIENCE



Assignments worldwide

The Senior Expert Service (SES) is the leading German organisation for voluntary assignments carried out by specialists and executives retired or taking a career break (Weltdienst 30+).

SES has been supporting the transfer of know-how in development cooperation since 1983. It is funded by the German Federal Ministry for Economic Cooperation and Development (BMZ).

The SES experts work internationally – in Africa, Asia, Latin America, East and Southeast Europe, but also in Germany. They pass on their expertise and professional experience always on a voluntary basis and on demand.

Boosting sustainable development

SES assignments strengthen local skills – across sectors and industries. They contribute to the implementation of the 2030 Agenda's 17 Sustainable Development Goals – worldwide.

Assignments have an average duration of four to six weeks. SES takes care of the organisation. You bear the local costs. SES can usually use public funds to cover the remaining costs.*

* assignment preparation, insurance, international travel, project handling

ASSIGNMENT PROCEDURE

REQUEST

Potential client	submits a request for assignment (equipment, task, assignment target)
Representative	supports in case of questions
SES	checks the request for assignment, searches for an expert, suggests an expert
Potential client	checks the expert proposal

PREPARATION

SES	discusses the scope of the assignment (assignment date, task, assumption of costs) conclusion of contract travel organisation
Expert	makes professional country-specific, intercultural, and pre-travel medical preparations

ASSIGNMENT

Expert	trains skilled workers at the host organisation help towards self-help gives recommendations in written form
Client	takes care of accommodation, food, local transport, interpreter (if applicable), daily allowance (if applicable)
Representative	accompanies the assignment
Duration of the assignment	minimum 15 working days, maximum 6 months

POST PROCESSING

Client	evaluate the assignment
Expert	
Representative	
SES	carries out the evaluation arranges follow-up activities or a follow-up assignment if applicable

SECTOR KNOWLEDGE



- Agriculture
- Automotive engineering
- Banking and insurance
- Building industry
- Charitable institutions
- Chemistry
- Communication technology
- Economic and professional organisations
- Education
- Electrical engineering
- Energy
- Environmental protection
- Food industry
- Foundry and forging
- Glass and ceramics
- Hydraulics and pneumatics
- Information technology
- Law and taxes
- Leather processing
- Measurement, control & regulation technology
- Mechanical engineering
- Media, arts and culture
- Metal production
- Metalworking
- Mining
- Optics
- Packaging for final consumers
- Pharmaceutics and cosmetics
- Plant and apparatus engineering
- Plastic products (manufacture & processing)
- Precision mechanics
- Printing and graphics
- Public health
- Public sector
- Pulp and paper
- Rubber processing
- Sciences
- Services
- Textiles
- Tools and machine tools
- Trade
- Traffic, tourism and leisure
- Wood processing