



Cost Projector in KPMG LINK GO

Global Mobility Services



Supporting assignments throughout the world

The KPMG Global Mobility Services (GMS) practice has advised global companies on their international assignment programs for more than 35 years. With this depth of experience, KPMG GMS professionals can help clients achieve clarity and create efficiencies throughout the global mobility process. Our technology specialization is combined with practical tax-related experience to help you manage your assignment program. We regularly invest in technology that can simplify existing functions and reduce the time dedicated to all aspects of global mobility management.

Understanding the intricacies of home- and host-country tax rules and budgeting for the estimated costs of international assignment programs can be tedious, time-consuming, and technically complex. KPMG LINK Go Cost Projector (Cost Projector) helps you quantify the total estimated cost of international assignments and identify opportunities to help reduce the costs of such assignments.

LINK Go technology, including Cost Projector, plays a crucial role in supporting our GMS services. Cost Projector calculates the assignment costs for transfers from country to country for a single employee or a group of employees. This software may be used for budgeting and accruals, hypothetical tax calculations, and tax planning. It includes tax law for over 90 countries as well as a generic module capable of computing calculations for countries not currently included in the system. Cost Projector is flexible, easy to use, and allows you to quickly determine the impact of changes in assignment length, assignment location, tax policy, and tax law.

For each calculation, a summary report is generated that includes all company and employee costs associated with the assignment. Detailed reports are available for home, host, and hypothetical tax calculations.

Supporting globally mobile employees is an important part of being competitive in an increasingly international marketplace. Cost Projector contains income tax and residence rules applicable to both short- and long-term assignments.

We are continually expanding our list of supported countries to provide you with the most accurate and up-to-date calculations. Beyond both long- and short-term capabilities, the system features the ability to model costs for different allowances and tax reimbursement structures and provides a powerful group reporter capable of quantifying the estimated cost of your entire globally mobile population.

Broad-ranging online help includes information on system navigation, descriptions of all input items, and explanations of all reports. Detailed tax information is also included for each country module. In addition, Cost Projector is supported by GMS Technology Support Center and the KPMG global organization of professionals.



Cost Projector in KPMG LINK Go

Cost Projector provides robust functionality along with transparency and intuitive navigation.

Features of the software include the following:

- **Web based:** Cost Projector can be accessed via a URL from any web browser at any time.
- **Automatic and timely updates:** The tool features automatic updates, providing up-to-date information for accurate calculations.
- **Streamlined user interface:** Input in the system follows an organized and logical flow with intuitive navigation.
- **Unlimited custom allowances:** Unlimited custom allowances to be added including the ability to set taxation and proration for each allowance entered.

- **Detailed reporting:** Includes line items for all allowances on all reports including year-over-year and cumulative costs. A new Incremental Cost report shows the true uplift of assignment costs.
- **Data security:** All data is stored in encrypted secure databases.
- **Adaptable:** The web-based platform allows for swift deployment of tax law updates and integration with other systems.
- **Integrated hypothetical tax calculator:** Single-year hypothetical tax calculations may be generated to provide a report showing the employee's take-home pay.
- **Generic module:** For countries not included in the system, the generic module contains extensive input allowing for more accurate calculations.

Currently, Cost Projector computes estimated income and social security taxes for the following countries:

| | | | | | |
|--------------------------|-----------------------------|--------------------------|--------------------------|---------------------------|-----------------------------------|
| Afghanistan ⁵ | Chile ⁵ | Greece ⁵ | Kazakhstan ⁵ | Norway ⁵ | South Africa ⁵ |
| Algeria ⁵ | China ⁵ | Guatemala ⁵ | Kenya ⁵ | Oman | Spain ⁵ |
| Angola ⁵ | Colombia ⁵ | Honduras ⁵ | Korea ⁵ | Peru ⁵ | Sweden ⁵ |
| Argentina ⁵ | Costa Rica ⁵ | Hong Kong ⁵ | Kuwait | Philippines ⁵ | Switzerland ^{3,5} |
| Australia ⁵ | Croatia ⁵ | Hungary ⁵ | Lithuania ⁵ | Poland ⁵ | Taiwan ⁵ |
| Austria ⁵ | Cyprus ⁵ | India ⁵ | Luxembourg ⁵ | Portugal ⁵ | Thailand ⁵ |
| Bahamas | Czech Republic ⁵ | Indonesia ⁵ | Malaysia ⁵ | Puerto Rico | Trinidad and Tobago |
| Bahrain | Denmark ⁵ | Iraq ⁵ | Mexico ⁵ | Qatar ⁵ | Tunisia ⁵ |
| Bangladesh ⁵ | Ecuador ⁵ | Ireland ⁵ | Mongolia ⁵ | Romania ⁵ | Turkey ⁵ |
| Belgium ⁵ | Egypt ⁵ | Israel ⁵ | Morocco ⁵ | Russia ⁵ | Ukraine ⁵ |
| Bermuda | Ethiopia ⁵ | Italy ⁵ | Mozambique ⁵ | Saudi Arabia ⁵ | United Arab Emirates ⁵ |
| Brazil ⁵ | Finland ⁵ | Ivory Coast ⁵ | Myanmar ⁵ | Serbia ⁵ | United Kingdom ⁵ |
| Bulgaria ⁵ | France ⁵ | Japan ⁵ | Netherlands ⁵ | Singapore ⁵ | United States ^{4,5} |
| Canada ^{2,5} | Germany ⁵ | Jersey ⁵ | New Zealand ⁵ | Slovakia ⁵ | Venezuela |
| Cayman Islands | Ghana ⁵ | Jordan ⁵ | Nigeria ⁵ | Slovenia ⁵ | Vietnam ⁵ |

1. To the extent additional country locations are added and supported within the technology, such countries will be provided at no further cost to the licensee.

2. Includes all 12 Canadian provinces and territories.

3. Includes all 26 Swiss cantons

4. Includes all 50 US states

5. The following countries support short-term assignments in the Software: Afghanistan, Algeria, Angola, Argentina, Australia, Austria, Bangladesh, Belgium, Brazil, Bulgaria, Canada, Chile, China, Costa Rica, Croatia, Czech Republic, Denmark, Ecuador, Egypt, Ethiopia, Finland, France, Germany, Ghana, Guatemala, Hong Kong, India, Indonesia, Iraq, Ireland, Israel, Italy, Ivory Coast, Japan, Jersey, Kazakhstan, Kenya, Korea, Lithuania, Malaysia, Mexico, Mongolia, Morocco, Myanmar, Netherlands, Peru, Philippines, Portugal, Qatar, Romania, Serbia, Singapore, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, Tunisia, Turkey, Ukraine, United Kingdom, United States, and Vietnam.

Short-term Cost Projector functionality will be added for the remaining licensed countries supported within the technology at no further cost to the licensee.

Contact us

For a more in-depth review of Cost Projector or any of our KPMG LINK Go Technology offerings, please contact:

KPMG LINK Go Marketing Team:

E: us-taxgmmstchmktallist@kpmg.com

Some or all of the services described herein may not be permissible for KPMG audit clients and their affiliates or related entities.

Learn about us:



[kpmg.com](https://www.kpmg.com)

The information contained herein is of a general nature and is not intended to address the circumstances of any particular individual or entity. Although we endeavor to provide accurate and timely information, there can be no guarantee that such information is accurate as of the date it is received or that it will continue to be accurate in the future. No one should act upon such information without appropriate professional advice after a thorough examination of the particular situation.

© 2026 KPMG LLP, a Delaware limited liability partnership, and its subsidiaries are part of the KPMG global organization of independent member firms affiliated with KPMG International Limited, a private English company limited by guarantee. All rights reserved. USCS040303-2A

The KPMG name and logo are trademarks used under license by the independent member firms of the KPMG global organization.