ATLAS WORLD GROUP

# **50th** Annual corporate relocation survey Results



# survey Highlights

Atlas<sup>®</sup> is pleased to bring you this special 50th edition of our annual survey, the industry's first and longest-running investigation into corporate relocation policies and practices.

# ATLAS IS IN IT FOR THE LONG HAUL

As we have done every year since 1968, we consider the demographic, geopolitical, and economic shifts affecting our industry. We analyze the findings and uncover the trends to more clearly understand the evolving challenges—and learn how we as relocation professionals can answer them.



For complete results, interactive graphs and historical insights, see atlasvanlines.com/relocation-surveys/corporate-relocation.

INDUSTRY'S LONGEST RUNNING SURVEY HIGHLIGHTS



# RESPONDENT PROFILE

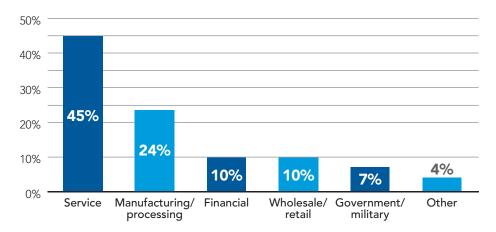
Invited via email, 471 decision-makers completed our online questionnaire between January 13 and February 23. Each respondent has responsibility for relocation and is employed by a company that has either relocated employees during the past two years or plans to relocate employees this year.

Nearly all (88%) work in human resources/personnel or relocation/mobility services departments for firms in:
-Service (45%)
-Manufacturing/processing (24%)
-Financial (10%)
-Financial (10%)
-Wholesale/retail (10%)
-Government/military (7%)
-Other (4%)

# For analysis, firms are categorized by size:

-Small: Fewer than 500 salaried employees (36%) -Mid-size: 500-4,999 salaried employees (35%) -Large: 5,000+ salaried employees (29%)

### • 48% work in international firms.





LARGE 5,000+ salaried employees



MID-SIZE 500-4,999 salaried employees



SMALL Fewer than 500 salaried employees



### **ECONOMIC ENGINE SHIFTS**

Since 1977, the percentage of firms which are service based has essentially doubled (21.2% to 45% in 2017). This follows the trend of the overall U.S. economy shifting from a primarily manufacturing/ processing driven engine to a more knowledge/service-based economy over the past 50 years. While manufacturing/processing firms still represent 24% of the companies participating in the survey, additional categories like financial, wholesale/retail, and government combined now comprise more than a fourth of represented sectors. The diversity of what drives the economic engine of the country also increases the unique factors that surround relocation needs of both companies and employees in the new millennium.

# SUMMARY

# Relocation Volumes & Budgets – Overall & International

# More Relocations Last Year, More Expected in 2017, Budgets Continue Rebounding

In 2016, essentially half of companies across company size saw increases in volume, mid-size firms (51%) more so than others. Roughly half of firms relocating people internationally, regardless of size, saw volumes increase as well. Few firms saw volume decreases overall; however, 18% of large firms noted a decline. Mid-size and large firms were more likely than small firms (16% & 14% vs. 6%) to see a decline in international volume. Expectations for 2017 are positive: around half of firms expect volumes to increase overall and internationally, and roughly four out of ten expect stability compared to 2016. There is a continued elevation in small percentages of firms expecting decreases, but the values are well within historical, non-recessionary ranges and not unexpected after a few years of growth.

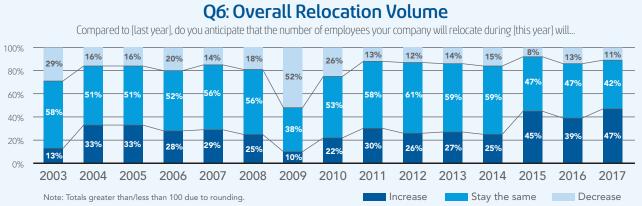
As volumes increased in the years after the Great Recession, budgets did not initially keep pace. However, for each of the past three years, nearly half of companies report their relocation budgets increased from the previous year, and 47% believe their budgets will again increase in 2017. Last year, while half or more of small and mid-size firms saw budget increases, slightly fewer (41%) large firms did. Projections for 2017 are essentially in line with last year's experiences across company size. In general, firms of all sizes expect growth or stability for budgets in 2017, and very few expect decreases.

- For the sixth straight year, the median numbers for relocations at large firms (200-399) remained at historical, non-recessionary norms after dipping lower in 2010 (100-199). The median remained at normative levels for small firms (1-9) for a second year after trending higher (10-19) in 2014. The median for mid-size firms returned to its normative, non-recessionary range (20-49) after being higher (50-99) the previous two years.
- While roughly half or more of firms across industries saw overall relocation volumes increase, the biggest increases occurred with government/military/ public administration (56%) and for-profit service firms (50%). As well, 56% and 53% of these firms saw budgets increase. Generally, expectations across industries are similar for volumes and budgets.

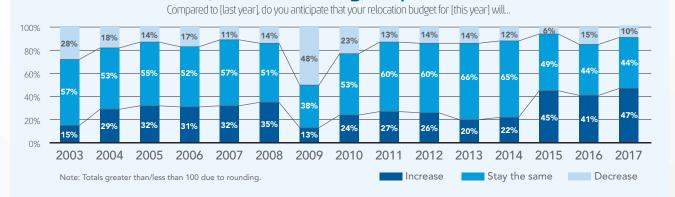
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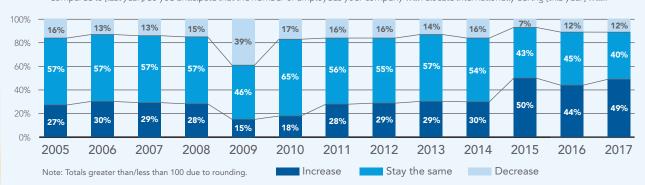




Q7: Relocation Budget Expectation



# Q44b: International Relocation Volume



Compared to [last year], do you anticipate that the number of employees your company will relocate internationally during [this year] will...

# Factors Affecting Relocation – External & Internal

# Relocation for Growth, Expansion, Talent Needs

The top three factors affecting relocation last year were: lack of local talent (44%); expansion efforts (43%); and company growth (41%). Company growth remains similar to previous recessionary levels, despite maintaining a substantial increase over 2009 (41% vs. 24%). Lack of local talent remains the top external factor. However, 43% of firms indicate an impact on relocation volumes when all types of expansion are considered (facility, new territories, or international), nearly equal to the impacts of talent needs and company growth. Thirty-four percent (34%) of firms reported economic conditions as a factor last year; this remains far lower than recessionary percentages, but higher than many non-recessionary years. Overall, the impact of the real estate market on volumes continues to be near historical lows (17%).

The industry appears to be in a state of good health. A majority of firms report improved financial performances over the past seven years. Real estate issues and budget constraints are at normative levels. Relocation volumes and budgets continue to rise. However, with the continued citing of economic conditions and the muted impact of company growth, companies may simply be keeping a sharper eye on margins. Years after the recovery began, creative solutions developed during the Great Recession have become permanent in mobility policy.

The impact of factors continues to vary by company size. For large firms, the biggest impact resulted from corporate structure changes (53% – acquisitions/mergers or corporate reorganization/restructuring) followed by expansion efforts (44%), company growth (41%), and lack of local talent (40%). Mid-size firms were similarly affected by expansion efforts (43%), equal to their need for talent (43%), while company growth was a close third (37%). Small firms' biggest issue was talent (47%), with company growth (43%) and expansion efforts (41%) nearly tied for second.

- The impact of available talent remains markedly above the level recorded in 2009 (31%) and far above much lower levels seen before 1996. Regardless of company size, talent shortfalls remain a key driver of relocation volumes overall.
- Across company size, the impact of real estate remains at or near its lowest point since measurement began in 2007.
- Nearly half of for-profit service, manufacturing/processing, wholesale/ retail, financial, and non-profit firms indicated talent needs as a main factor in their relocations last year. A third of these firms cited economic conditions as well. Roughly half of all firm types, except non-profits, saw expansion efforts as a key factor, with wholesale/retail firms citing the largest impact (58%). Roughly half of firms, except for manufacturing/ processing and non-profits, cited company growth as well. A third or more of manufacturing/processing, for-profit service, and financial firms indicated changes in corporate structure affected volumes. Around a third of firms across type, with the exception of financial firms, cited growth in competition as a key issue as well.

# Q13: Select External Factors: Impact on Relocation Volume 1988-2016

What external factors had the most significant impact on the number of your employee relocations in [last year]?



Lack of qualified people locally Economic conditions Real estate market Note: 1999-2001 results were compiled without accounting for mutual exclusivity and are not historically comparable.



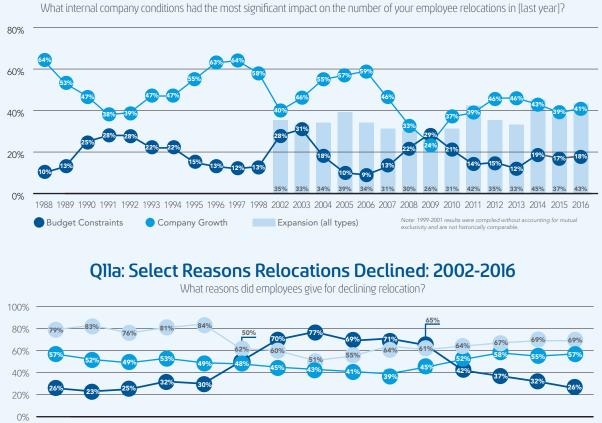
# **Employees Declining Relocation**

# Impact of Housing/Mortgage Continues To Fall, Spouse/Partner Employment Remains High

Housing/mortgage concerns as a reason for declining relocation has fallen the last four years. It is now within pre-recession levels for the second time since 2007—and for the first time across company size. In general, mid-size and large firms continue to be more affected than small firms (31% & 28% vs. 18%). For the fourth straight year, family issues/ties takes the top spot among firms of all sizes. Spouse/partner employment continues to hold second place for the fourth year in a row and remains near the highest levels recorded since the turn of the century. The Great Recession made it difficult for many families to maintain dual-income status; it appears employees remain mindful of the risk relocation can pose to their household's earnings. The impact of this factor had fallen to 39% in 2011, likely due to the difficulty of simply obtaining employment; it retains an eighteen percent gain over this low (57%).

Nearly two-thirds of firms saw employees decline relocation last year, which is not unexpected, but at the high end historically. While increased employee reluctance (20%) remains slightly below the peaks of 2008 (28%), 2009 (29%), and 2014 (28%), it remains above typical post-recession levels (11%-18%) of recent years. This suggests firms trying to motivate employees to relocate are feeling continued pressure from such factors as family issues/ties and spousal/partner employment. However, while increased reluctance remains at higher levels, a bit more firms also report decreases in employee reluctance over the past three years compared to many previous years, although at somewhat lower levels compared to the increases.

- Far more small firms (55% vs. a third on average, historically) saw employees decline relocation last year, similar to 2015 (48%) and increased reluctance actually rose above recessionary levels for small firms (25% vs. 15%-19%). Reluctance at mid-size firms fell compared to the previous two years (21% vs. 30%) but remains within recessionary ranges (20%-30%) over the past three years. However, reluctance among large firms falls again, far lower than recessionary levels (12% vs. 40%+) to well within post-recession recovery ranges (7%-21%).
- More than half of firms of all sizes cite spouse/partner employment as a reason employees declined relocation last year, near the highest levels seen since 2002.



Q14: Select Internal Factors: Impact on Relocation Volume: 1988-2016

 2002
 2003
 2004
 2005
 2006
 2007
 2008
 2009
 2010
 2012
 2013
 2014
 2015
 2016

 Housing/Mortgage Concerns
 Family Issues/Ties
 Spouse's/Partner's Employment



# Q16: Anticipated Performance

Compared to [last year], please indicate what you anticipate for [next year]:

# **Economic Outlook**

# **Outlook Tilts Improvement**

While the vast majority of firms expect either stability or improvement in the U.S. economy in 2017, the percentage expecting further gains moves notably upward from last year's dip (57% vs. 41%) to the highest level of optimism since the recovery from the Great Recession began. A similar trend appears for the U.S. real estate market, with more expecting improvement than did last year (55% vs. 43%) and similar to expectations in 2013-2015 (52%-60%). Both fall in recovery/growth ranges, indicating an expansion/growth market for the coming year. The vast majority of firms expect improvement in their company's overall financial performance this year, similar to post-recession levels, with nearly all anticipating improvement or stability.

 Across company size, nearly two-thirds or more of firms anticipate better performances in 2017. Around half of mid-size and small firms expect improvements in emerging economies and in developed economies around the world, while large firms are even more optimistic (66% & 60%). However, expectations for the U.S. economy trend a bit higher for mid-size and small firms compared to international projections and are similar for large firms, with roughly six out of ten across sizes expecting improvements domestically.

 Overall, 2016 was a positive year. Experiences line up with projections for 2017 across firms of all sizes in regards to company performance, the U.S. economy, U.S. real estate, and emerging and developed markets. Generally, greater percentages of large firms reported improvements across domestic and global economic zones and in the U.S. real estate market last year. Large firms also appear to be carrying the highest levels of optimism about emerging and developed global markets, but expectations for 2017 are similarly positive across firms of all sizes regarding their company's performance, the U.S. economy, and real estate.



# **Spousal Assistance**

For the third straight year, the seismic shift in spouse/partner employment is affecting employee relocations "almost always" or "frequently." Nearly two-thirds of firms continue to report this issue, far more than at any time over the previous 12 years (62% & 63% vs. roughly half or less). While small firms have seen this historically around half the time, it has jumped to 64%, markedly higher than historical averages and above the past two years' elevated percentages (60% & 58%). An increase of more than 20 percentage points since 2013 remains in effect for mid-size firms (65% vs. 43%) after hitting 54% in 2014, 65% in 2015, and 68% in 2016. However, large firms, while still heavily affected, are less so compared to smaller firms (54% vs. 64%+); its impact remains far higher than 2014 (32%), although it rose a bit more in 2015-2016 (61%+).

With the importance of spouse/partner employment eclipsing historical averages over the past three years, we see a rise in spouse/ partner employment assistance. Firms of all sizes have offered such assistance far more often over the past three years compared to previous levels. For the second year in a row it is being offered at similar levels across company size, not as something more often seen at mid-size and large firms.

- The most popular form of employment assistance at small and mid-size firms is networking assistance; for large firms it is outplacement/career services from an outside firm. Compared to last year, there is a marked upswing among companies of all sizes in paying for services from an outside firm (27% vs. 16% small, 37% vs. 27% mid-size, and 45% vs. 32% large). Around a third of firms across size offer assistance with resume preparation and around a fourth reimburse for expenses related to career transition.
- Large firms indicate that 26% of employees relocating with a spouse/partner used this type of assistance, while usage rates trend around a third for small and mid-size firms.

# International

Nearly three-fourths of companies offer to help find jobs for spouses or partners relocating internationally, the second-highest level historically. For the third straight year, such assistance is more often available with international than with domestic relocations (72% vs.

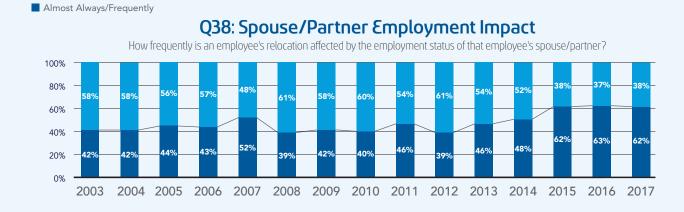
Seldom/Never

62%); from 2008-2014, these levels were nearly identical. Also, for the third year in a row, the popularity of this assistance is similar across company size; historically, it has been offered at mid-size and large firms more frequently than at small firms.

- Similar to the domestic trend, more firms are offering to pay for outplacement/ career services from an outside firm (29% vs. 17% last year), with increases across company size. Also worth noting: an overall uptick in firms offering to pay for work visas (26% vs. 21% in 2016) — driven largely by small firms (33% vs. 15% last year).
- For-profit service firms are far more likely than manufacturing/processing or wholesale/retail firms to pay for spouse/partner work visas (34% vs. 22% & 14%).

# Family Assistance

For the third year in a row, firms are making far greater accommodations overall for childcare (65% vs. 31%-43% historically) and for elder care (51% vs. 16%-26% historically), even if merely providing lists of resources for support. However, since this shift occurred in 2015 and has remained stable overall, some trends by company size emerge. The percentages of small firms offering these types of support have increased in each of the last three years to historical highs. For mid-size firms, the levels jumped in 2015 and then stabilized at roughly those highs over the past two years. Among large firms, the offerings jumped to historical highs in 2015 and have trended downward since but remain similar to 2015 levels comparatively. In general, regardless of size, around two-thirds of firms offer accommodations for childcare. However, while more than half of small and mid-size firms offer elder care, just 43% of large firms do. The impact of family issues/ties remains a main factor in declined relocations and many employees are finding themselves caring for both older family members and children at the same time. Having children is often delayed in more affluent, high-earning households, typically part of the highly educated pool employers tap for relocation. However, large firms reported increased reluctance levels last year at nearly half that of mid-size and small firms (12% vs. 21% and 25%). While the need to accommodate childcare likely remains pressing, these firms may be experiencing less pressure to offer elder-care assistance

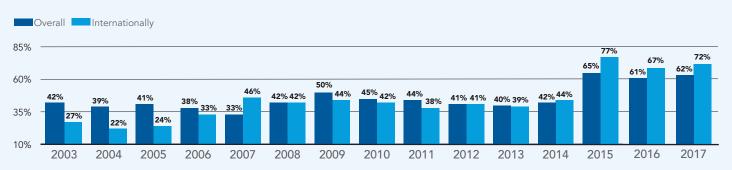




### FAMILY COMPOSITION WEIGHS HEAVILY ON RELOCATION

Families that came through the Great Recession may be reluctant to gamble financial security on single salaries, placing a higher priority on keeping a dual-income household. With the importance of spouse/partner employment at far higher levels, far more firms have responded with offers of spouse/partner employment assistance. Only around I out of IO firms offered this in 1977 - this has now exploded to nearly two-thirds of firms offering this type of assistance in 2017.

# Questions 39a & 44k: Spouse/Partner Employment Assistance



Percentages of firms offering this assistance:

# **Relocation Policy & Practice**

The Great Recession played a massive role in redefining relocation assignments and reimbursement methods. Industry professionals brought great creativity to balance crushing economic blows with their talent needs, and an industry transformation occurred. Types of assignments expanded, new policies were formalized, and greater flexibility became built-in. Cost-containment efforts, incentives, and reimbursement methods all diversified to answer a new reality.

# Multiple Policy Types & Practices Leveraged, Traditional Assignments Remain Majority

Corporate professionals continue to find themselves bearing responsibility for more diverse relocation programs. Similar to the previous few years, the vast majority manage formal policies for domestic (82%) and international relocations (86%), along with policies for permanent international transfers (71%), short-term/ temporary assignments (67%), and international localization (63%). More than half maintain international intra-regional (56%) and extended business travel policies (54%) as well, and 43% have a policy for long-distance commuter arrangements.

• Mid-size and large firms continue to be more likely to maintain formal domestic and international policies overall. In the recent past, they have also been more likely to have policies for specialized arrangements outside general domestic and international policies. However, this year differences emerge. Firms across size that relocate internationally are similarly likely to have policies for permanent transfers, localization, and intra-regional assignments. Domestically, large firms are far more likely than small or mid-size firms to use a policy for short-term/temporary assignments (79% vs. 60% & 64%). Mid-size firms are most likely to have policies for extended business travel (61% vs. 52% of small firms and 48% of large firms). Small and mid-size firms are more likely than large firms to have long-distance commuter policies (45% and 48% vs. 35%).  Besides an increasing variety of policies, most firms continue to define levels, or tiers, within policies. The larger the firm, the more likely its overall domestic relocation policy includes multiple levels. Firms using tiers manage two or more such policies on average across company size. These are based on a variety of factors; however, the top two, domestically, are job/grade level and position/job title. Internationally, assignment length is nearly equal in consideration to these two factors. Job/grade level, position/job title, and assignment length carry more weight in determining policy tiers at small and mid-size firms. However, job/grade level trumps all other factors at large firms by a big margin.

# Candidate Assessments

Candidate assessments have come into widespread use over the last few years to support successful relocations. For the last three years, roughly three-fourths of firms assessed candidates prior to relocation, a vast increase over the roughly half of firms that performed some level of vetting from 2012 to 2014. Overall, the most popular method continues to be assessments for all relocations (40%), down slightly but similar to 2015-2016 (46%+) and remaining roughly double the 21% levels from 2012 to 2014. However, there is a marked decrease among large firms performing assessments universally compared to the previous two years (29% vs. 42% & 44%), with far more large firms performing them "as needed/requested" this year compared to small or mid-size firms (22% vs. 12% and 9%). The number of large firms performing assessments overall is also down slightly (68% vs. 73%+) compared to the past two years, while the percentages of small and mid-size firms remain fairly similar to the past two years.



# Fixed Benefits/Flex Benefits Menu-Driven Policy

Over the last three years, relocation volumes increased despite unique pressures from many sources. The incorporation of fixed/ flex elements into policy is now nearly universal. From 2015 to 2017, nearly 9 out of 10 firms used aspects of fixed/flex policy, a marked increase from around two-thirds of firms doing so in 2013 and 2014. Additionally, over the last three years, the use of fixed/flex policy has become established at similar levels across company size; previously, such tailoring of benefits was much more likely at mid-size and large firms than at small ones. Coverage for core components remains the most popular aspect across firms of all sizes (either across all employee levels/categories or depending on employee level/ category). One shift this year from the previous two: fewer mid-size and large firms offer flexible use of the full relocation benefit or a portion of it (either to all employee levels/categories or dependent on these factors). This is a return to near 2013 and 2014 levels, while the percentage of small firms offering the flexible use of full benefit amounts remains essentially double compared to that reported in 2013 and 2014.

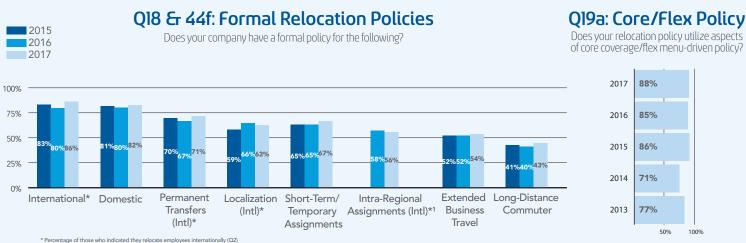
Since the coverage of core components is the most popular aspect of fixed/flex policy, for the second year we dug deeper into which costs fell into this category. Overall, the top expense types are travel expenses-final move (58%), household goods shipping (55%), and temporary housing (53%). Across cost types, large firms are far more likely than mid-size or small firms to consider a cost as a core benefit, with roughly half or more doing so across components. Travel expenses for the final move is the only element considered a core benefit by more than half of small and mid-size firms. Additionally, far more mid-size than small firms consider some form of real estate assistance a core benefit (origin: 40% vs. 28%; destination: 36% vs. 18%), compared to 51% of large firms.

### Incentives

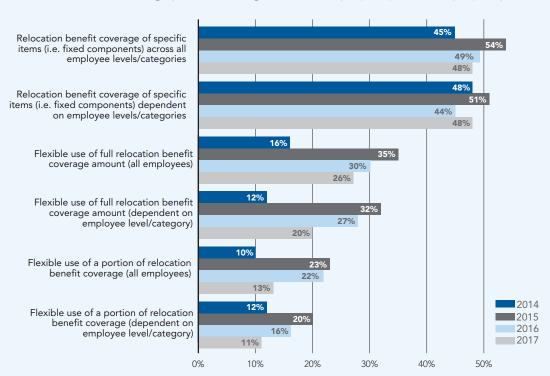
To encourage relocations, the vast majority of firms across company size continue to offer additional, non-standard incentives or policy exceptions at or near historical highs, similar to 2014 to 2015. With increased employee reluctance rising to recessionary levels in 2014 and staying elevated over the last two years, policy tools to support greater acceptance remain key. The waning impact of housing/mortgage pressures is evident in that far fewer firms offered extended temporary housing benefits in 2014-2016 than did in 2013 (57%-61% vs. 72%). However, it remains one of the top three incentives over the last three years. Relocation bonuses and cost-of-living adjustments (COLAs) continue to round out the top three offerings across company size.

- While around half of firms across size offered COLAs and nearly two-thirds
   offered extended temporary housing benefits, relocation bonuses were more
   often used by small (56%) and mid-size (60%) firms than by large (42%) firms as
   incentives for relocation. Large firms were more likely than small or mid-size
   firms to offer loss-on-sale protection (34% vs. 10% and 12%), guaranteed buyout
   options (32% vs. 14% and 20%), or buyer value options for origin homes (30% vs.
   13% and 20%), similar to 2014 and 2015.
- Mid-size and small firms flexed other creative options to a greater degree than large firms last year – both were far more likely to offer a guarantee of employment contract (31% and 29% vs. 19%) if a relocation was accepted. 25% of mid-size firms offered mortgage payoffs/loans (compared to just 8% of small and 12% of large firms) if the property sale wouldn't cover the employee's mortgage debt.

Incentives continue to be highly successful: nine out of ten firms say incentives worked almost always or frequently, similar to historical levels.



<sup>1</sup> Not included in 2015 survey



# QI9b: Use of Core/Flex Policy in Relocation

Which of the following aspects of core coverage/flex menu-driven policy does your relocation policy incorporate?

# Q10a: Additional Incentives Offered: 2008-2016

Did your company offer additional non-standard incentives or exceptions to encourage employee relocations over the past year?

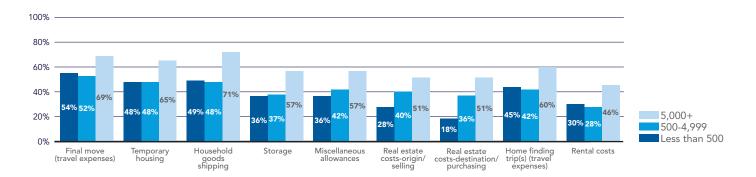


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# QI9c: Relocation Costs Considered Core Coverage/Fixed Benefits

What type(s) of relocation costs are considered fixed benefits within your relocation policy?



# Cost Containment

Even though most firms report continued optimism and improved financial performance over the last few years, cost containment is at historical highs across firms of all sizes. Economic conditions remain a significant factor on relocation volumes, causing keen sensitivity to the bottom line. So, it is not surprising that cost containment runs high for a third straight year after declining in 2012 and 2013. Creative solutions adopted during the Great Recession for controlling costs now seem to be mainstream across company size to optimize financial resources for relocation.

The use of cost-containment methods at large firms is similar to levels recorded during the recession and the first three years of recovery (87% vs. 78%-84%). Markedly more small firms used such methods last year (80%) in comparison to 2014-2015 (70%-71%), which represented a large jump from previous usage levels. Implementation by mid-size firms rebounded significantly (86% vs. 74% in 2015), similar to 2014 (84%) and well above historical levels. Generally, use of lump sum payments and capping relocation benefit amounts were the most popular methods across company size.

However, large firms were also just as likely to review/renegotiate supplier contracts. Most other methods remained more popular than they were in 2013, even if dipping below 2014 levels. The survey's modification to include lump-sum payments as a means for costcontainment revealed the biggest change: roughly a third of firms reported they use lump sums for this reason.

 Similar to previous years, large firms rely on cost-containment overall far more than smaller firms. Large firms remain far more likely than mid-size or small firms to use reviewing/renegotiating supplier contracts (37% vs. 24% and 20%) and pre-decision counseling (28% vs. 15% and 9%). Additionally, large firms remain much more likely than small firms to modify COLA-offering policy (19% vs. 9%) similar to 2015 (24% vs. 7%).

# Q2I: Cost Containment Methods Used 2009-2016

Respondents were given a list of possible cost containment measures; the answers received indicate that...



### **OVERALL**



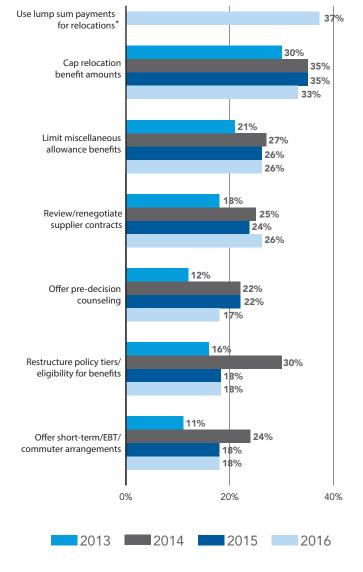


### ALTERNATIVE ASSIGNMENTS

Since 2015, roughly two-thirds of firms indicate they are using alternative assignments of some type. Additionally, 67% of firms continue to indicate they have a formal short-term/temporary assignment policy, 54% have an extended business travel policy, and 43% have a policy for long-distance commuters.

# Q21: Cost Containment Measures (Top 7) 2013-2016

Did your company use any of the following cost containment measures in relocation policy/practice over the past year?



# Alternative Assignments

Over the last three years, the majority of firms have come to rely on arrangements other than traditional relocations. Roughly two-thirds of firms indicate they use alternative assignments (67%) similar to the past two years (64%-65%) and far more often than the previous three years. The percentage of large firms using such arrangements is at the highest level measured (74%) on par with 2015-2016 (72%-73%) after progressively increasing from 2012 through 2014 (60%, 62%, and 66%). Usage among mid-size firms remains nearly twice that of 2014 (70% vs. 37%) and similar to 2015 (75%) and 2016 (68%). Usage among small firms also reaches a historical high (59%), continuing to grow after progressively increasing from 2015 to 2016 (48% to 54%), and is now nearly three times that reported in 2014 (19%).

The mobility policy methods for alternative assignments vary widely. In the past, the overwhelming policy driver was accomplishing strategic business goals. Now, most methods show similar usage levels overall. However, while nearly every potential policy method is used by roughly a third or more of firms across company size, there are a few differences. Far more small and mid-size firms use alternative assignments in place of long-term assignments compared to large firms (47% vs. 30%), while large firms are more likely to use these assignments to meet strategic business goals (50% vs. 31% and 28%). These unique arrangements were birthed as a solution to meet the strategic business needs for staff to move geographically while not bearing the full costs of traditional relocations. They appear to continue to be used to meet company needs and objectives depending on the needs presented.

Overall, the top four factors used to determine whether alternative assignment options are brought into play are: business need (61%), cost (52%), assignment purposes (51%), and job function (46%). However, the weight of these factors varies widely by company size this year, while remaining fairly normalized overall compared to the past few years. Among large firms, business need (75%) far outstrips other factors, although cost (51%) and assignment purpose (49%) are second-place considerations. The top four factors are far more equal in consideration at small and mid-size firms; job function carries far more weight at these firms than at large firms (57% and 46% vs. 34%).

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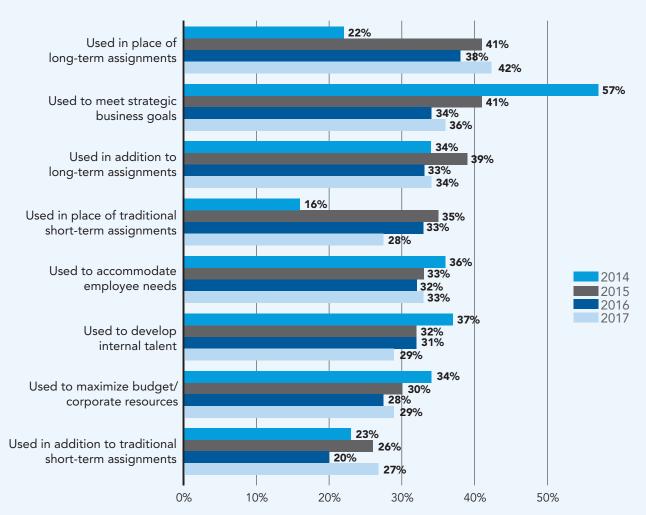


commuting, rotational, localization, permanent international transfers, etc.)? 100% 50% 65% 64% 67% 46% 41% 37% 2017 2012 2013 2014 2015 2016

# Q27: Alternative Assignments Used: 2012-2017 Is your company utilizing "alternative assignments" (i.e. extended business travel, cross-border

# Q27a: Alternative Assignment Use In Employee Mobility Policy

How are these "alternative assignment" arrangements incorporated into your organization's overall employee mobility strategy?





### IMMENSE DIVERSIFICATION OF ASSIGNMENTS, POLICIES & REIMBURSEMENT METHOD SHIFTS

Prior to the new millennium, full reimbursement was by far the most frequently utilized method of cost coverage for relocations for both transferees and new hires. However, in recent years, companies estimate that roughly half of their relocations were either only partially reimbursed by the company or were lump sum payment only. While full reimbursement is still the most popular reimbursement method for transferees (65%), lump sums are also used very frequently (55%) as well as partial reimbursement (48%), with reimbursement type often dependent upon current employee level. New hires have seen the greatest permanent shift away from full reimbursement in recent years. For the third straight year, full reimbursement of expenses for new hires (42%) is out of favor in comparison to lump sum payments (53%) and partial reimbursement (48%), and remains near the lowest levels historically measured.

### Business need\* 63% 61% 66% 53% Assignment purpose 48% 51% 2014 53% 2015 Job function 57% 2016 45% 2017 46% 54% 51% Cost 44% 52% 31% 43% Employee requests 37% 34% 30% Career development 39% 34% 35% 60% 0% 20% 30% 40% 50% 10% \* Not included in 2014 and 2015 survey

# **Q27b: Alternative Assignment Use Determining Factors** What are the key factors that determine if an "alternative assignment" method will be used?

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# **Relocation Reimbursement/Payment**

# Multiple Methods Still Favored, More Transferee & New Hire Differentiation

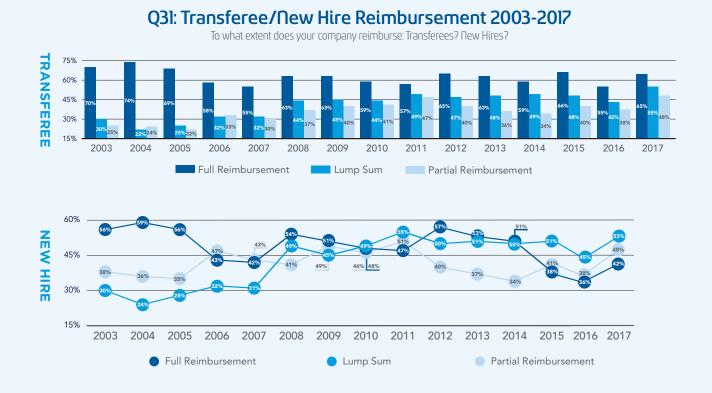
The continued use of multiple reimbursement methods shows how companies tailor assistance to answer the needs of employees and businesses. For the third year, full reimbursement for new hires (42%) remains near the lowest level historically (36%-38%, 2015-2016), out of favor in comparison to lump-sum payments (53%). Full reimbursement for transferees rebounds (65% vs. 55% last year) and is now similar to highs of the past twelve years (63%-66%). A notable change is the reemergence of partial reimbursement for new hires or transferees among nearly half (48%) of firms. This number was closer to a third the previous five years, now returning to levels seen for new hires from 2009-2011 (46%-51%) and surpassing the 2011 peak for transferees (47%). Lump-sum usage for transferees also jumps (55% vs. 42% last year) to the highest level historically, even above the highs reported from 2011-2015 (47%-49%). It also moves upward for new hires (53% vs. 45% last year) falling in line with historical usage by about half of firms since 2008.

- For transferees, reimbursement methods this year are similar across company size; around two-thirds use full reimbursement, over half use lump sums, and roughly half use partial reimbursement. For new hires, however, differences emerge by company size. Large firms are more likely than small firms to offer full reimbursement (48% vs. 37%), while both small and large firms are more likely than mid-size firms to offer lump sums (56% and 60% vs. 43%). Use of partial reimbursement for new hires is similar at firms of all sizes, with around half offering it.
- The percentage of large firms using full reimbursement is near historical lows for both transferees and new hires. However, among small firms,

full reimbursement for transferees jumps to the highest level on record (65%), far more than last year (47%). Full reimbursement for new hires also increases (37% vs. 25%) but remains near the lower ranges historically. Mid-size firms also report an increase in full reimbursement (67% vs. 55% last year) returning to a historically normative range after last year's low, while it remains near historical lows for new hires.

After dipping slightly last year, use of lump sums for transferees is now at the highest level historically, driven primarily by vast increases in use among large firms (61% vs. 45% last year) and small firms (54% vs. 38% last year). For mid-size firms, usage returns to historic norms of the past nine years (51%). A similar trend emerges in lump sum benefits for new hires: usage is at the highest levels historically for large (60%) and small (56%) firms, but it trends closer to the lower range of the past decade (43%) for mid-size firms.

Companies estimate that roughly half of their relocations were either partially reimbursed or paid by lump sum only. Before the turn of the century, full reimbursement was by far the method used most frequently to cover costs for both transferees and new hires. As in recent years, firms continue to differentiate for full reimbursement (65% for transferees vs. 42% for new hires). While use of lump sums and partial reimbursement remain similar for transferees and new hires, current employees appear to receive greater benefit in the area of full coverage. Last year, large firms estimated over half of relocations were fully reimbursed, while mid-size and small firms estimated only four out of ten were.



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# Lump Sum

# Continued Use as Supplemental and Full Program Options

Initially used sparingly, lump sums appear to have solidified over the past decade as a permanent piece of relocation policy and practice. Similar to the last few years, firms report around a fourth of relocations were lump sum payment only. However, lump sums are applied in myriad ways; some cover specific costs in a supplemental manner. Our survey continues to investigate which costs fall under lump-sum payments, and to whom and to what types of relocations they are applied. Some notable trends have emerged. Identical to last year, half of firms use lump sums to manage temporary housing costs (50%), up notably from previous years (38%-43%). For the third year in a row, nearly twice as many firms used lump sums to cover real estate assistance/transactions (28% vs. 11%+) or rental assistance/transactions (33% vs. 16%+) than did on average from 2011-2014. The percentage using lump sums to cover household goods shipping/storage increased progressively from 2011 (28%) to a historical high (44%) in 2016 and again this year. Roughly half of firms use lump sums for four out of the seven cost types listed, indicating diversity in how lump sums answer different situations in relocation management. While 41% of firms use them for the entire relocation cost, supplemental use occurs among these firms as well.

- Overall, small and mid-size firms are more likely than large firms to use lump sums for household goods/shipping costs (53% and 46% vs. 32%), while large firms are more likely to use lump sums for miscellaneous allowances compared to small or mid-size companies (71% vs 52% and 50%).
- In the past, far more differences existed among companies in how lump sums were applied; in recent years, the frequencies of use are mostly similar across company size.

# Employee and Relocation Types Receiving Lump Sums

The vast majority of firms across company size indicate that lump sums are most often applied for domestic relocations (87%). Around a third of firms overall use them for short-term/temporary assignments or international long-term assignments; about one sixth use them for alternative assignments. Mid-size firms are slightly more likely than small or large firms to use lump sums for international long-term assignments (41% vs. 29% and 33%), but use across company size and assignment type is similar overall.

The use of lump sums across employee types continues to shift in response to the changing environment of relocation. When first measured in 2011, around half or more firms said most employee types, except for homeowners, commonly received lump-sum payments. Gaps widened in 2012. In 2013 and 2014, new hires were more likely to receive lump sums than transferees, and employee level was less a factor than new-hire status. However, the landscape began changing in 2015. Far more firms from 2015 to 2017 than in prior years now use lump sums for executives (54%-59% vs. 32%+), and far fewer firms use lump sums for new hires (43%-49% vs. 59%+). Despite these trends, underlying use by company size is shifting. For executives, it has jumped to the highest levels historically for small firms

(66%) and to near-historical highs for mid-size firms (59%), while dropping from last year's increase among large firms (44% vs. 63%). Usage for new hires remains lower among mid-size firms (39%), rebounds markedly for small firms (50% vs. 39% last year), and remains similar to last year's historical normative levels for large firms (60% vs. 56%). Use of lump sums for experienced professionals remains similar to historical norms (58%) overall. However, underlying shifts by company size emerge here, too, with more small firms than mid-size or large firms exercising lump sums for these employee types (65% vs. 54% and 53%). Overall, usage of lump sums for entry level employees, renters, and homeowners remains within historical norms over the last two years after dipping in 2015.

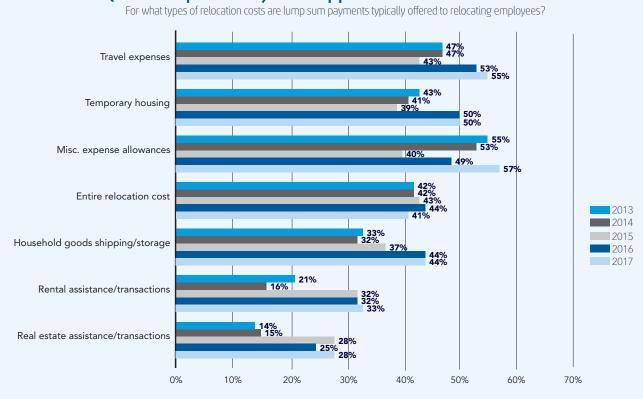
- Among large firms, roughly half or more use lump sums across employee levels and employee types; far fewer base lump-sum offerings on homeowner (36%) status.
- New hires are more likely to receive lump sums from large and small firms than from mid-size firms (60% and 50% vs. 39%).
- Small and mid-size firms are more likely than large firms to provide lump sums to executives (66% and 59% vs. 44%), while large firms are more likely than small or mid-size firms to offer these to entry-level employees (67% vs. 37% and 44%).
- Relocating homeowners or renters are the most likely to receive lump sums from large firms compared to small or mid-size firms (36% vs. 22% and 25%, 48% vs. 41% and 34%).

As lump-sum usage has grown, the survey has incorporated additional questions about monetary ranges for the categories of reimbursement. Compared to the past four years, most offerings are more frequent and generous than in 2013 and on par with 2014, despite some dips below ranges reached in 2015. The overall median ranges are the highest in five years for: real estate assistance/transactions, household goods shipping/storage, entire relocation cost, temporary housing, and miscellaneous expense allowance. However, ranges offered for rental assistance/transactions and travel expenses remain one range lower.

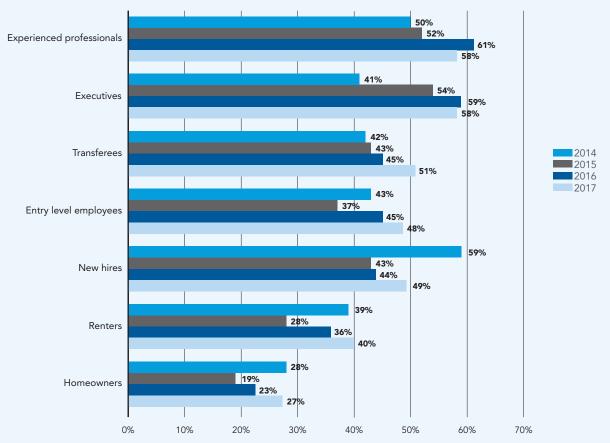
- The median amount offered by large and small firms were the same for rental assistance/transactions (\$1,000-\$2,499); mid-size firms were slightly more generous.
- Median amounts offered by mid-size and large firms were the same for real estate assistance/transactions (\$5,000-\$9,999) and miscellaneous expense allowances (\$2,500-\$4,999). Small firms were slightly less generous.
- The median amount offered for household goods shipping/storage was the same for small and mid-size firms (\$5,000-\$9,999); large firms were slightly less generous.
- Median amounts across company size were the same for the following categories: entire relocation cost (\$10,000-\$14,999), temporary housing (\$2,500-\$4,999), and travel expenses (\$1,000-\$2,499).



# Q32a: Lump Sum Payment Application to Relocation Costs



# Q32b: Types of Employees Receiving Lump Sum Payments



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# Q32c: Lump Sum Ranges

For the applicable cost types below, what are the typical ranges of lump sums offered? Median amounts shown:

Median Amounts	Less than 500	500-4,999	5,000 or more	Grand Total
Real Estate Assistance/ Transactions	\$1,000-\$4,999	\$5,000-\$9,999	\$5,000-\$9,999	\$5,000-\$9,999
Household Goods Shipping/Storage	\$5,000-\$9,999	\$5,000-\$9,999	\$1,000-\$4,999	\$5,000-\$9,999
Entire Relocation Cost	\$10,000-\$14,999	\$10,000-\$14,999	\$10,000-\$14,999	\$10,000-\$14,999
Rental Assistance/ Transactions	\$1,000-\$2,499	\$2,500-\$4,999	\$1,000-\$2,499	\$1,000-\$2,499
Travel Expenses	\$1,000-\$2,499	\$1,000-\$2,499	\$1,000-\$2,499	\$1,000-\$2,499
Temporary Housing	\$2,500-\$4,999	\$2,500-\$4,999	\$2,500-\$4,999	\$2,500-\$4,999
Misc. Expense Allowances	\$1,000-\$2,499	\$2,500-\$4,999	\$2,500-\$4,999	\$2,500-\$4,999

# **Cost Coverage**

As relocation packages grow more customized to employee and company needs, combined with the use of assistance tiers most commonly based on job/grade level or position/job title factors, for the second year we continue to look into how this impacts individual cost coverage. We asked responding firms about the composition of their relocations – what percentages were considered executive/ top level, mid-level and entry level positions over the past year. Firms continue to estimate that around half of relocations were for mid-level jobs, a little more than a fourth were for executive/top level positions, and roughly a fifth were for entry level jobs, across company size. Larger firms do more relocation volume than smaller firms overall, however the employee level compositions are similar, with relocations for mid-level positions happening roughly twice as often as moves for executive/top level or entry level employees.

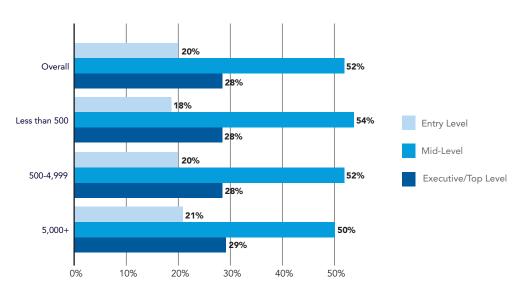
# Employee Level Impacts Offerings

As was expected and discovered last year, cost coverage for specific items overall trends more likely to be offered for mid-level and executive/top level relocations than for entry level positions. Overall, the likelihood of firms' simply offering lump sum and not paying for specific line items did not vary significantly across relocation level at firms of the same size. The biggest differences occur when company size and relocation level are analyzed together: for entry level moves usage of lump sum payments only is similar across relocation assistance categories – it is at the mid and executive level where small and mid-size firms are more likely to elect to only use lump sum only or not reimburse costs than large firms (22% and 17% vs. 7%, mid-level; 20% and 13% vs. 7%, executive).

- Among firms, individual cost coverage offering levels vary little across company size for entry level relocations, indicating there is a uniformity to lesser coverage for these types of moves across company size.
- Variance in offerings for mid-level relocations is much more pronounced; large firms are much more likely than mid-size or small firms to offer cost coverage for packing all items (73% vs. 48%), moving an automobile (70% vs. 52% and 50%), moving a second automobile (47% vs. 27% and 29%), custom unpacking (46% vs. 36% and 28%), moving unlimited weight (43% vs. 26% and 31%), and containerized shipments (41% vs. 29%). Additionally, large firms are more likely than small to indicate covering full unpacking (42% vs. 28%) and moving recreation and lawn equipment (38% vs. 26%), while small firms are more likely than large to cover picking up goods from a secondary residence at this level (27% vs. 16%). Coverage levels are similar across company size for mid-level relocating employees for moving exercise equipment, carrying items down from the attic, moving pets, moving highly valuable objects, offering permanent/extended storage, and moving boats.
- Differences between company sizes are less pronounced at the executive/ top level, with cost coverage levels similar across more than half of the items listed. Exceptions where large firms are much more likely than midsize or small to offer cost coverage are for packing all items (82% vs. 60% and 56%), moving an automobile (78% vs. 59% and 53%), moving a second automobile (65% vs. 44% and 43%), partial/custom unpacking (51% vs. 38% and 36%), and carrying items down from attic (49% vs. 38% and 35%). Both mid-size and large firms are also much more likely than small to cover moving exercise equipment (49% and 53% vs. 38%), and large firms are the most likely to offer unpacking of all items (57%).

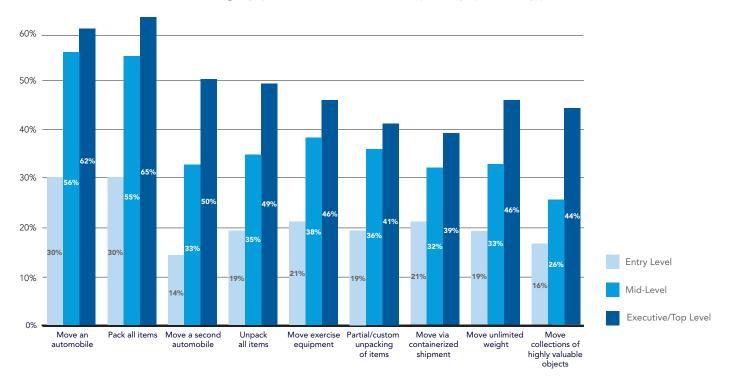
INDUSTRY'S LONGEST RUNNING SURVEY HIGHLIGHTS





# Q23: Relocating Employee Composition In 2016, what approximate percentage of your company's relocating employees were (at origin):

**Q28: Cost Coverage (Top 9)** For relocating employees (transferees OR new hires), does your company reimburse/pay to...





### **RISE OF LUMP SUM**

Prior to the new millennium, "lump sum" as a reimbursement option for full relocations wasn't even measured on the survey, but was more an option reserved for reimbursing specific ad hoc costs related to specific aspects of moving employees in a much more limited way. The transformation of lump sum payments from a limited usage area to a method of payment flexed for many reasons (to manage specific sections of policy, full relocation payments and up to entire segments of some companies relocating workforces to simplify management) over the course of the past fifteen years largely in response to the pressures that unfolded during the Great Recession.

# Specialized Assistance for Homeowners/Renters

The majority of firms, regardless of size, continue to offer assistance to homeowners/renters. To deepen our understanding of these benefits, for the second year we asked firms what types of assistance they offered across employee levels, regardless of transferee or new hire status.

### Homeowners

Generally, homeowner assistance for specific items trends more likely for mid-level and executive/top level relocations than for entry-level positions. However, the overall likelihood of firms simply offering a lump sum or no homeowner assistance varied little across relocation levels. The biggest differences occur by company size. Small firms are the most likely across levels to use a lump sum or to not offer assistance, with roughly a fourth doing so, regardless of employee level.

- Offering levels for homeowner assistance vary little across company size for most entry-level relocations, although there are differences in some categories. Similar to last year, far more mid-size and large firms offer storage (27% and 31% vs. 18%) or temporary housing allowances (30% and 32% vs. 21%) compared to small firms. This year they are also more likely to offer cost coverage for home-finding trips as well (31% and 27% vs. 19%). Large firms remain more likely than small firms to offer home marketing assistance (25% vs. 14%), and this year they are roughly twice as likely as mid-size or small firms to reimburse/pay for federal tax liability (20% vs. 11% and 12%).
- For mid-level employees, similar to last year, large firms are much more willing to provide homeowner assistance across categories. The one exception is mortgage subsidies or allowances, offered by about 20% of firms across company size. Mid-size firms are much more generous than small firms across a handful of categories: offering home finding trips (52% vs. 35%), paying for home sale costs (34% vs. 22%), paying home purchase costs (31% vs. 18%), and offering buyer-value option for origin home (20% vs. 12%). But they share a similar likelihood of offering all other types of assistance for homeowners.
- Trends in assistance for executive/top level homeowners and midlevel homeowners are similar; large firms are the most likely to offer individual types of assistance across nearly every category. The only exception: assistance levels for mortgage subsidies or allowances are similar regardless of company size, with around a fourth of firms offering

this (similar to last year). While mid-size and large firms show a similar propensity for temporary housing allowances (66% vs. 56%), they are much less likely to offer the majority of other assistance items (yet they are much more likely to offer them than small firms are). Mid-size firms share similarities with small firms for: paying home purchase costs (37% vs. 27%), loss-on-sale (28% vs. 24%), mortgage subsidies/allowances (25% vs. 24%), home marketing assistance (34% vs. 25%), offering a qualified home sale program (26% vs. 19%), bonuses/incentives for employee-generated home sales (23% vs. 21%), and duplicate housing assistance (25% vs. 23%).

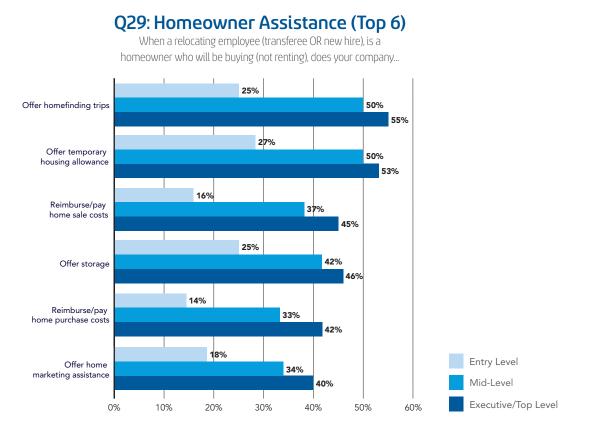
### Renters

Generally, renter assistance for specific items trends more likely for mid-level and executive/top level relocations than for entry-level positions. However, the overall likelihood of firms simply offering a lump sum or no renter assistance varied little across employee levels at similar size firms. The biggest differences occur by company size. Small and mid-size firms are the most likely across levels to offer only lump sum or no assistance, with roughly a fifth doing so regardless of employee level.

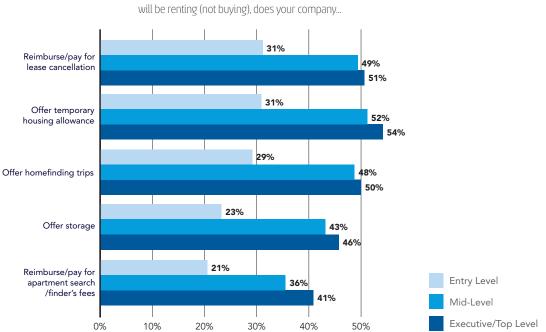
- For entry-level relocations, two-thirds of the renter-assistance types are offered at similar levels across company size. However, large firms are more likely than small firms are to pay for lease cancellation (38% vs. 24%) or apartment search/ finder's fees (28% vs. 18%), while mid-size firms are more likely than large firms to reimburse for hook-up fees (22% vs. 11%).
- For mid-level relocations, similar to last year, large firms are by far the most likely to offer most renter-assistance categories. Additionally, the same four renter-assistance exceptions are offered at similar frequencies across firm sizes: rental subsidies/allowances (19% vs. 21% and 22%), reimburse/pay hook-up fees (21% vs. 29% and 26%), reimburse/pay security deposits (25% vs. 27%), and reimburse/pay for furniture rental (15% vs. 17% and 18%).
- For executive/top level employees, mid-size and large firms offer the majority
  of renter-assistance categories roughly half the time or more, with large firms
  offering them far more often than mid-size or small firms overall. However, three
  assistance types are offered at similar levels, regardless of company size: paying
  for hook-up fees (25%-29%), security deposits (24%-31%), and rental subsidies
  or allowances (22%-25%). The one type of assistance mid-size firms offer more
  often than large or small firms: reimbursement/payment for furniture rental
  (27% vs. 15% and 17%).

INDUSTRY'S LONGEST RUNNING SURVEY **HIGHLIGHTS** 





# Q30: Home Renter Assistance (Top 5)



When a relocating employee (transferee OR new hire),



### INTERNATIONAL RELOCATION EXPLODES

Expectations for increased international relocation volume has changed dramatically over the course of 50 years. In 1977, only 18.3% of responding firms indicated expecting to relocate more employees overseas. In 2017, essentially half of firms expect to send more employees on international assignments in the coming year. As companies are increasingly global in scope and size, the need for employees to be able to transition seamlessly across borders and interact with clients and staff from all over the world is greater than ever.

# **International Assignments**

### Duration

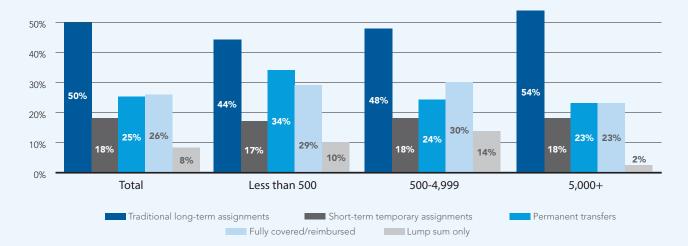
Until 2015, the majority of firms overall reported the typical duration for international assignments was I-3 years. After dropping in 2015 from 2014 (44% vs. 59%) it remains lower for the third straight year (47%). This year, the rest of firms are split between assignments of less than a year (31%) and three years or longer (23%).

- Trending similarly to last year, small and mid-size firms appear to favor shorter durations far more often than large firms (53% and 37% vs. 15%). However, use of short assignments now outstrips standard lengths at small firms (53% vs. 31%). At large firms, short assignments are far less common than they were two years ago (15% vs. 30%) and closer to historical norms. Overall, use of shorter assignment types by mid-size and small firms remains roughly double or more that of 3-4 years ago.
- Standard assignment lengths of I-3 years are reported by 54% of large firms and 47% of mid-size firms, far more than reported by small firms (31%).
- Usage levels of far longer durations as "typical" among mid-size and small firms fell to roughly half of previous levels in 2015, and they remain near historical lows for a third straight year. Also for the second straight year, around a third of large firms report longer durations as typical, rebounding from 2015 (23%) to near typical averages of the previous three years and roughly double the incidence of small or mid-size firms (31% vs. 16%).

 Overall, firms estimate around five out of ten assignments were I-3 years, over a sixth were short-term, and roughly a fourth were permanent. Almost one out of ten belonged to another type of assignment (commuter, rotational, etc.). Interestingly, over half of small and mid-size firms and 39% of large firms expect their use of short-term/temporary assignments to increase during 2017.

### Destination

The United States was again one of the year's top international destinations. Relocations originating in the U.S. went to many regions, with Canada (37%), the United Kingdom (36%), Asia (31%), Western Europe (29%) and Eastern Europe (19%) rounding out the top six, including the U.S. (30%). The United States was again the top region for intraregional transfers of expatriates; both immigration to the U.S. and movement of foreign nationals within the U.S. remain markedly higher for a third year (34%+ vs. 18% in 2013. Asia ranked second for intraregional transfers (27%), followed closely by the United Kingdom (25%) and Canada (25%). The United States and Asia were top destinations for interregional transfers (35% and 35%), followed closely by Western Europe (31%), the United Kingdom (28%), Canada (20%) and Eastern Europe (20%). However, across all types of international relocations, if European destinations were combined (U.K., Eastern & Western Europe) they would eclipse all other regions.



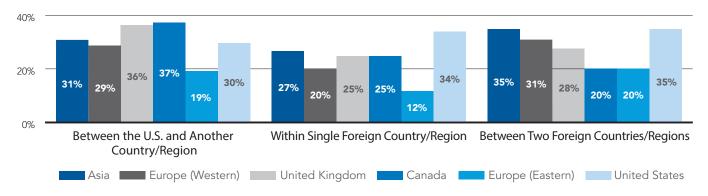
# Q44d: Average Percent of International Relocations

Respondents were given a list of international relocation types; the answers received indicate that...



# Ql2b: Most Frequent Destinations

What were the most frequent destination(s) of transfer?



# Policy

The majority of firms, regardless of company size, have an average of two tiers within each of their different international policies (overall, permanent transfer, localization, and intraregional). For those with tiers in the overall policy, two of the top three criteria are position/ job title (61%) and job/grade level (51%), similar to their inclusion in domestic policy (61% and 48%). Assignment length is nearly equal in weight internationally (55%), far more so than domestically (32%). These (position/job title, job/grade level, assignment length) are the top three considerations at both small and mid-size firms, while job/ grade level outstrips all other factors at large firms. For small firms, new hire/current employee status is nearly equal in importance (56%), carrying more weight than at mid-size (26%) or large (26%) firms. However, assignment location/region (38%), assignment objectives (36%), and company vs. employee-initiated relocation status (28%) also carry much more weight internationally than domestically (24%, 19% & 18%), while other factors are of similar importance regardless of international or domestic policy.

For the third year in a row, the vast majority of firms, near the highest percentages historically, report differences between domestic and international policies. This remains driven primarily by more small firms allowing for policy differentiation than did prior to 2015. However, the percentages of firms offering certain benefits remain similar to the past two years, far lower than three years ago: i.e., additional tax considerations (46% vs. 42%, 44% and 61%) and allowances for children to attend certain schools (41% vs. 39%, 42% and 54%). Other policy considerations retained their stark increases compared to three years ago and are similar to the past two years as well: additional leave time (33% vs. 33%, 28% and 18%) and extended per diems (21% vs. 24%, 28% and 11%). Firms also maintained increases in financial services assistance compared to previous levels (39% vs. 18% in 2012). Many other considerations remain below previous highs, although financial assistance and security support programs are close to historical highs (39% vs.

39%, 25% vs. 31%, respectively). The percentages of firms offering higher relocation allowances (38%) or higher rental allowances (33%) internationally remain near historically normative levels as well. A policy consideration we first surveyed last year—international transportation allowance (i.e. rental car, commuting costs, etc.)—finds over a third of firms offer it (36%), similar to last year (42%).

- For the past three years, the vast majority of small firms (83%+) offered policy considerations for internationally relocating employees, far more than any year before 2015. This year, most offerings are near or above the highest historical levels except for additional tax considerations (35%). Although it jumps from last year's low (25%), it remains markedly lower than 2003-2007 when more than half of small firms offered it. While allowances for children to attend certain schools (31%) rebounds from a low (15%) last year, it simply returns to a normative level historically. Additional leave time with a visit home (37%) and increased permanent storage (29%) dip slightly from last year (40% and 36%), but remain within normative historical ranges as well. The biggest shift from last year: intercultural and language training essentially tripled (45% vs. 13%).
- At mid-size firms, the story shifts. Even as nine out of ten offer policy considerations internationally overall, nearly all categories fall near or below the lowest levels measured historically. The exceptions, which fall in historical mid-ranges, are: additional leave time (36%), financial services assistance (33%), extended per diem charges (21%), and security support (19%). The only dramatic changes compared to 2016 are: far fewer offer higher rental housing allowances (22% vs. 41%) or higher relocation allowances (27% vs. 43%).
- Policy considerations at large firms remain similar compared to last year with one exception: increased permanent storage allowances (34% vs. 43%).While roughly half or more offer the majority of policy considerations listed in the survey, the percentage for the following offerings are at or near historical lows: additional tax considerations (57%), intercultural and language training (58%), additional leave time with a visit home (53%), allowances for children to attend certain schools (54%), additional leave time (28%), and increased permanent storage allowances (34%). All the other items essentially fall at historically normative levels.

# Outsourcing

More than three-fourths of companies outsourced relocation services in 2015 and 2016. These are the highest levels in more than a decade, surpassing even the peaks in 2011 and 2014. Historically, outsourcing remains near highs for large firms, in the higher range for mid-size firms, and increases even further over the historic high of 2014 (65% vs. 54%) for the second year in a row among small firms. However, large firms outsource to a greater extent and with more services than do mid-size or small firms.

Outsourcing for most service categories remained at levels similar to 2015 with slight increases. However, some categories saw significant rises: real estate sales/marketing (39% vs. 28%), real estate purchase (36% vs. 22%), and tax gross-up assistance (25% vs. 18%). These returned to near 2013 levels (42%, 40%, and 28%) after successive decreases in 2014 and 2015. Counseling about relocation planning & details (34%) and counseling about company policy (29%) increased notably from 2015 (26% and 20%), with planning & details counseling returning to the second-highest level historically. However, even with these shifts, outsourcing of most service categories fell between historical lows and mid-ranges, down from the highest levels seen in the past. As companies balance outsourcing which aspects of relocation provide the best cost/benefit based on the needs of employees and their in-house staff capabilities, services surrounding certain relocation aspects may simply be less necessary, while others are simply more likely to be handled in-house.

- Outsourcing at large firms increased dramatically for many categories compared to 2015: real estate sales/marketing (62% vs. 40%), real estate purchase (53% vs. 33%), relocation planning & details counseling (47% vs. 30%), company policy counseling (42% vs. 25%), orientation tours at new location (47% vs. 28%), expense management/tracking/reimbursement (47% vs. 32%), tax gross-up assistance (41% vs. 23%), and claims preparation and submission assistance (32% vs. 21%). However, even with these increases, outsourcing across these categories trends lower than historical highs and mid-ranges. All other categories remain similar to 2015, either at lows or near the lower mid-ranges historically.
- At mid-size firms, outsourcing across nearly all categories stayed about the same or decreased slightly from 2015; the exceptions were real estate purchase (32% vs. 23%) and company policy counseling (29% vs. 21%), which saw marked increases. Despite these increases, outsourcing runs near or at the lowest levels historically across most categories, indicating that mid-size firms are becoming more selective as to which services they outsource.

 Among small firms, most outsourcing categories increased from 2015. The most dramatic were real estate sales/marketing (26% vs. 15%), real estate purchase (26% vs. 11%), relocation planning & details counseling (24% vs. 16%), and property management (18% vs. 10%). Mid-size firms appear to be outsourcing less while small firms appear to be outsourcing more, with their rates across categories becoming more similar. Overall, outsourcing levels for small firms were at or near the highest historical levels for nearly all categories.

### International

Similar to the previous three years, far more firms outsourced internationally in 2016 than did overall (84% vs. 77%). International outsourcing remains at historic highs. It is used heavily across firms of all sizes, although large firms outsource a greater variety of services than mid-size and small firms do.

- International outsourcing saw increases across most service categories compared to 2015, with levels falling in the historical mid-range or higher. The five areas which saw the greatest increases are: contract of household goods carrier (44% vs. 32%), destination services/orientation tours (43% vs. 28%), arrangement of family's temporary accommodations (42% vs. 27%), coordination and monitoring of international shipment (41% vs. 28%), and arrangement of family's international transportation (31% vs. 22%).
- Similar to domestic trends, outsourcing across categories for small and large firms mostly increased from 2015. Mid-size firms saw either declines or stability across categories with one exception: far more outsourced destination services/ orientation tours (30% vs. 18%).

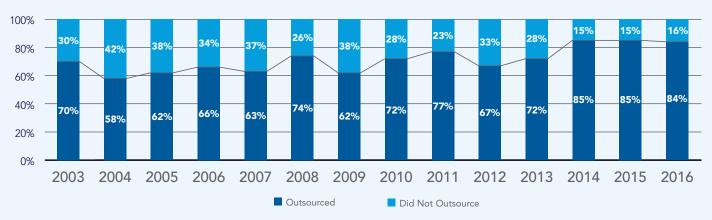
Among companies that outsourced relocation services domestically, the percentage that also outsourced internationally is the secondhighest historically (95%), just under the record set in 2014 (98%). For the third straight year, firms that outsource domestic services and relocate internationally almost universally outsource services abroad. Large firms continue to be the most active for outsourcing internationally: around a third or more did so across all survey categories.



### Respondents were given a list of possible outsourced relocation services; the answers received indicate that... 100% 28 80% 45% 45% 45 60% 40% 76% 72% 73% 66% 61% 56% 63% 58% 63% **59**% 61 55% 55% 55% 20% 0% 2009 2003 2004 2005 2006 2007 2008 2010 2011 2012 2013 2014 2015 2016 2002 Outsourced Did Not Outsource

# Q40: Outsourcing

Q44j: International Outsourcing



Respondents were given a list of possible outsourced international relocation services; the answers received indicate that...

# Snapshot

### • 225 human resource/relocation professionals:

-Work in human resources/personnel or relocation/mobility services departments (91%)

-Work for firms that relocate employees between countries (87%)

### More Relocations Last Year, Further Increase Expected in 2017

In 2016, essentially half of international firms saw relocation volumes increase overall and internationally. Few firms saw any volume decreases. Expectations for 2017 are for more of the same with roughly half expecting further increases overall and internationally.

### Budgets Continue Rebounding

In 2016, half of international firms said relocation budgets increased and around half believe budgets will increase again in 2017.

### Factors Impacting Relocation Volumes

Expansion efforts (47%), lack of local talent (44%), and company growth (43%) were by far the factors international firms cited most often as affecting relocation volumes last year.

### **Declined Relocations**

Similar to overall trends, the majority (69%) of international firms said employees declined relocation last year; the top two reasons were family issues/ties (74%) and spouse/partner employment (59%). The majority offer spouse/partner employment assistance (68%) and assistance with child care (67%), while nearly half (47%) offer elder care assistance. These percentages are in line with general survey trends.

### For analysis, firms are categorized by size:

-Small: Fewer than 500 salaried employees (18%)

- -Mid-size: 500-4,999 salaried employees (37%)
- -Large: 5,000+ salaried employees (45%)

### **Employee Status Impacts Reimbursement**

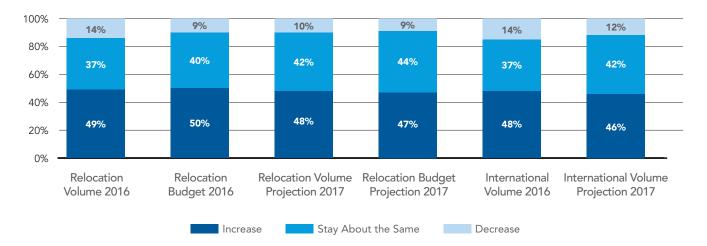
Similar to overall trends, international firms are less likely to offer full reimbursement for new hires (47%) compared to transferees (72%). Partial and full reimbursement are equally likely for new hires (45% & 47%), who are most likely to receive lump sums (55%). For transferees, full reimbursement is most likely (72%), followed by lump sums (59%) and partial reimbursement (44%).

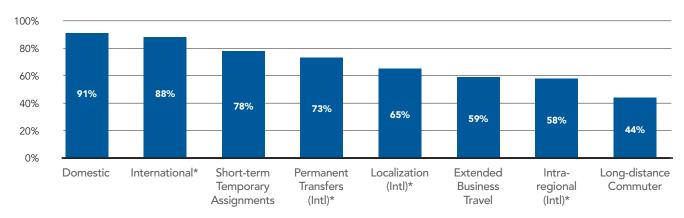
### Mobility Strategy & Assignment Diversity

Nearly all firms (92%) follow a formal, global-mobility policy. Seventy-seven percent use alternative assignments of some kind to meet strategic business goals (43%) and to answer employee requests (40%), among other reasons. Additionally, 78% of firms follow a formal, short-term/temporary assignment policy; 59% use an extended business travel policy; and 44% maintain a policy for long-distance commuters. Long-term or "permanent" relocations are in the mix as well: over a fifth of international relocations were permanent transfers. Many firms have formal policies covering permanent transfers (73%) and localization (65%) also.



# International Volume/Budget 2016 Comparisons vs. 2017 Expectations





# Q18 & 44f: Formal Relocation Policies

\* Percentage of those who indicated they relocate employees internationally (Q2)



# survey Responses

The following information is based upon the findings of Atlas® World Group's 50th Annual Survey of Corporate Relocation Policies conducted from January 14 through February 23, 2017 via the Internet. This year, 471 online questionnaires were completed. Unless otherwise noted, all data refers to domestic relocations occurring in 2016. Multiple choice questions add to 100% (+/– 1%) due to rounding, unless otherwise noted. Other questions totaling above 100% are due to multiple responses. Complete findings are as follows:

For further details and graphical representations of all the data contained in this report, please go to http://www.atlasvanlines.com/survey



# **A.** RELOCATION VOLUMES & BUDGETS

1. How many employees did your company relocate in 2016?

1. How	many employees did your compan	ny relocate in 2016	5?	
Of to	al sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
2%	None	3%	2%	0%
26%	1 - 9	47%	19%	<b>6</b> %
10%	10 - 19	17%	10%	2%
13%	20 - 49	8%	21%	11%
10%	50 - 99	10%	10%	10%
	100 - 199	8%	19%	19%
10%	200 - 399	5%	9%	18%
	400 or more	2%	10%	34%
20 - 49	Median	1-9 2	9 - 49 200	- 399
2. Do y	ou ever relocate employees betwe	en countries?		
Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
53%	% of companies answering "Yes"	31%	53%	<b>79%</b>
3. Is yo	our company			
-	al sample:	Less than 500	500-4,999	5.000+ Salaried
0.00		Salaried Employees	Salaried Employees	Employees
310/	Regional	38%	15%	8%
	National	37%	35%	18%
	International	24%	50%	74%
48%	International	24%	50%	/4%
4. Con	npared to 2015, did the number of $\epsilon$	employees you re	located in 2016	
Of to	al sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
12%	Increase Significantly	12%	13%	13%
35%	÷ •	34%	38%	32%
41%		45%	40%	38%
	Decrease Somewhat	7%	6%	13%
	Decrease Significantly	3%	3%	4%
			•	
	npared to 2015, did your 2016 reloc	-		
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
14%	Increase Significantly	13%	16%	11%
34%	Increase Somewhat	33%	39%	30%

6. Compared to 2016, do you anticipate that the number of employees your company will relocate during 2017 will...

Of to	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
11%	Increase Significantly	10%	11%	13%
36%	Increase Somewhat	31%	<b>42</b> %	35%
42%	Stay About the Same	43%	<b>41</b> %	<b>42</b> %
<b>9</b> %	Decrease Somewhat	12%	5%	10%
2%	Decrease Significantly	4%	1%	1%

7. Compared to 2016, do you anticipate that your relocation budget in 2017 will.

7. Con	npared to 2016, do you anticipate th	iat your relocatior	n budget in 2017	WIII
Of to	tal sample:	Less than 500	500-4.999	5.000+ Salaried
		Salaried Employees	Salaried Employees	Employees
13%	Increase Significantly	13%	14%	10%
34%	÷ ·		41%	28%
		32%		
	Stay About the Same	41%	<b>39</b> %	51%
	Decrease Somewhat	11%	5%	10%
1%	Decrease Significantly	3%	1%	1%
8. Did	any employees decline the opportu	inity to relocate ir	י 2016?*	
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
63%	% of companies answering "Yes"	55%	62%	79%
*ovelue	des those who don't know			
excluc				
9. Doe	es declining the opportunity to reloc	ate usually hinde	r an employee's (	career?
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
28%	% of companies answering "Yes"	30%	27%	26%
20/0	70 of companies answering Tes	30%	27/0	2070
Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
86%	% of companies indicating "Yes"	85%	88%	86%
10b. V	Vhich of the following additional nor	n-standard incent	ives or exceptior	ns did your
C	ompany offer to encourage employ	ee relocations ove	er the past year?	
Of th	ose who offered incentives or exceptions:	Less than 500	500-4,999	5.000+ Salaried
(See	Question 10a)	Salaried Employees	Salaried Employees	Employees
61%	Extended temporary housing benefits	60%	60%	63%
	Relocation bonuses	56%	60%	42%
50%		49%	52%	48%
50%	in salary at new location	43/0	52/0	40%
27%	•	29%	31%	19%
	specified length of time) if relocation accepted			
25%	Extended duplicate housing benefits	28%	21%	27%
24%	Telecommuting option (one or two days each week) to curtail commuting costs	26%	25%	21%
21%	Guaranteed buyout option for origin home	14%	20%	32%
	Buyer value option for origin home	13%	20%	
				30%
18%	· · ·			
18% 15%	Loss-on-sale protection	10% 8%	12% 25%	30% 34% 12%

3%

1%

3%

2% Other



10c. How often did offering the above in convincing an employee to relocate		ions prove succe	ssful in	-
Of those who offered incentives or exceptions: (See Question 10a)	Less than 500 Salaried Employees 35%	500-4,999 Salaried Employees 29%	5,000+ Salaried Employees 30%	
<ul><li>31% Almost always</li><li>61% Frequently</li><li>8% Seldom</li></ul>	53% 58% 7%	63% 7%	50% 60% 9%	
0% Never *excludes not applicable/don't know responses	0%	1%	0%	
11 Did the number of employees declini	na relecation in 201			-
11. Did the number of employees declinit Of total sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	
<ul><li>20% Increase from the 2015 level</li><li>65% Remain about the same as the 2015 level</li></ul>	25% 57%	21% 66%	12% 73%	
<b>15%</b> Decrease from the 2015 level	17%	13%	15%	
*excludes those who don't know				
11a. What reasons did employees give fo	-			Historic Trends
Of those who answered "Yes" to Question 8:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	Family Issues/Ties 1982 11%
<ul><li>69% Family issues/ties</li><li>57% Spouse's/partner's employment</li></ul>	66% 57%	72% 59%	71% 55%	<b>1987</b> 30% <b>1992</b> 52.5%
44% Personal reasons (non-disclosed)	32%	45%	54%	<b>1997</b> 74.6% <b>2007</b> 84%
<ul><li>37% No desire to relocate</li><li>35% Cost of living in new location</li></ul>	39% 33%	34% 31%	38% 41%	<b>2007</b> 84% <b>2017</b> 69%
<b>34%</b> Destination location	23%	38%	41%	
26% Housing/mortgage concerns	18%	31%	28%	
<ul><li>15% Job security concerns</li><li>2% Other</li></ul>	16% 2%	15% 1%	12% 4%	
12a. How many employees did your com				Historic Trends
Within the U.S.				<b>Median</b> <b>1987</b> 20-49
Of those relocating employees:	Less than 500	500-4,999	5,000+ Salaried	<b>1987</b> 20-49 <b>1992</b> 20-49
(see Question 1)	Salaried Employees	Salaried Employees	Employees	<b>1997</b> 10-19
<b>3%</b> None <b>30%</b> 1-9	5% 54%	2% 25%	1% 7%	<b>2003</b> 10-19 <b>2007</b> 10-19
<b>13%</b> 10-19	16%	14%	<b>6</b> %	<b>2017</b> 20-49
<b>17%</b> 20-49	12%	25%	12%	
<b>9%</b> 50-99 <b>28%</b> 100 or more	5%	10%	13% 57%	
<ul><li>28% 100 or more</li><li>1% Don't know</li></ul>	7% 0%	24% 0%	5%	
Between the U.S. and Canada				
Of those relocating employees: (see Question 1)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	
55% None	72%	61%	27%	
<b>23%</b> 1-9	14%	14%	46%	
<b>9%</b> 10-19 <b>5%</b> 20-49	7% 2%	10% 8%	10% 4%	
<b>3%</b> 50-99	3%	4%	1%	
<b>3%</b> 100 or more	1%	4%	5%	
3% Don't know	2%	1%	7%	
Between the U.S. and Another Co	5	500 4 000	E OOOL Coloriari	
Of those relocating employees: (see Question 1)	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	
51% None	75%	51%	20%	
<b>20%</b> 1-9	13%	23%	26%	
<b>7%</b> 10-19 <b>7%</b> 20.40	3%	8%	11%	
<b>7%</b> 20-49 <b>4%</b> 50-99	5% 1%	8% 5%	8% 8%	
<b>8%</b> 100 or more	1%	5%	21%	
<b>3%</b> Don't know	2%	1%	7%	22

(question 12 results continued)

# Within a Single Foreign Country

Of those relocating employees:	Less than 500	500–4,999	5,000+ Salaried
(see Question 1)	Salaried Employees	Salaried Employees	Employees
<ul> <li>64% None</li> <li>14% 1-9</li> <li>5% 10-19</li> <li>3% 20-49</li> <li>2% 50-99</li> </ul>	82%	68%	38%
	11%	11%	23%
	2%	6%	8%
	1%	4%	4%
	1%	2%	2%
<ul><li>4% 100 or more</li><li>7% Don't know</li></ul>	1%	5%	6%
	2%	4%	17%
Between Two Foreign Countries			
Of those relocating employees:	Less than 500	500–4,999	5,000+ Salaried
(see Question 1)	Salaried Employees	Salaried Employees	Employees
<ul> <li>65% None</li> <li>11% 1-9</li> <li>5% 10-19</li> <li>4% 20-49</li> <li>4% 50-99</li> <li>5% 100 or more</li> <li>6% Don't know</li> </ul>	83%	70%	35%
	8%	9%	15%
	3%	4%	10%
	1%	5%	7%
	1%	5%	7%
	1%	3%	13%
	2%	4%	13%

# 12b. What were the most frequent destination(s) of transfer...

Of those relocating employees:	Less than 500	500-4,999	5,000+ Salaried
(see Question 1)	Salaried Employees	Salaried Employees	Employees
32% Northeast	32%	28%	39%
<b>32%</b> South	30%	36%	31%
<b>30%</b> West	29%	28%	<b>34</b> %
29% Midwest	25%	27%	36%
18% Central	17%	15%	22%
17% Southwest	16%	15%	20%

### \*excludes N/A responses

# Between the U.S. and Another Country/Region\*

	Of the	ose relocating employees:	Less than 500	500-4,999	5,000+ Salaried
	(see (	Question 1)	Salaried Employees	Salaried Employees	Employees
	37%	Canada	44%	40%	31%
	36%	United Kingdom	24%	43%	37%
	31%	Asia	29%	21%	40%
	30%	United States	56%	30%	17%
f	<b>29</b> %	Europe (Western)	11%	30%	37%
	<b>19</b> %	Europe (Eastern)	22%	19%	17%
	15%	Middle East	16%	12%	16%
	12%	South America	20%	8%	12%
	10%	Australia/Pacific Rim	4%	13%	11%
	8%	Central America/Caribbean	5%	7%	11%
	6%	Africa (North)	9%	<b>6</b> %	5%
	5%	Africa (Sub-Saharan)	4%	2%	7%
	4%	Russia	5%	4%	4%
	3%	Other	2%	2%	5%

\*excludes N/A responses

### Within a Single Foreign Country/Region\*

	ose relocating employees: Question 1)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
34%	United States	31%	36%	33%
27%	Asia	31%	14%	36%
25%	United Kingdom	19%	24%	27%
25%	Canada	35%	28%	19%
20%	Europe (Western)	4%	18%	27%
14%	South America	23%	10%	14%
12%	Middle East	15%	14%	10%
12%	Europe (Eastern)	12%	6%	17%

Historic Trends

Asia 1995 19.3%\* 1997 12.9%\* 1999 16%\* 2007 27% 2017 31% \*Destination continent of majority of international relocations.



	Africa (North) Australia/Pacific Rim	15% 12%	6% 6%	7% 7%
	Central America/Caribbean	12%	4%	7%
6%	Africa (Sub-Saharan)	8%	8%	4%
4%	Russia	8%	6%	1%
1%	Other	0%	2%	1%

\*excludes N/A responses

# Between Two Foreign Countries/Regions\*

Of th	ose relocating employees:	Less than 500	500-4,999	5,000+ Salaried
(see	Question 1)	Salaried Employees	Salaried Employees	Employees
35%	United States	24%	38%	37%
35%	Asia	40%	25%	40%
31%	Europe (Western)	8%	27%	43%
28%	United Kingdom	24%	25%	31%
20%	Canada	24%	19%	20%
20%	Europe (Eastern)	28%	8%	24%
17%	South America	24%	6%	23%
17%	Middle East	24%	13%	17%
10%	Australia/Pacific Rim	4%	6%	14%
<b>9</b> %	Central America/Caribbean	12%	4%	11%
8%	Africa (North)	16%	6%	7%
6%	Russia	4%	6%	7%
6%	Africa (Sub-Saharan)	4%	6%	6%
4%	Other	4%	2%	6%

\*excludes N/A responses

# **B.** FACTORS IMPACTING RELOCATIONS

13. Wh	at external factors had the most sigr	nificant impact c	n the number of	your	Historic Trends
	ployee relocations in 2016?			-	External Factors
	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	Lack of Qualified People Locally 1987 16%
13%	External conditions had no impact	17%	14%	9%	<b>1997</b> 32.1%
44%	Lack of qualified people locally	<b>47</b> %	43%	40%	2007 52%
34%	Economic conditions	32%	36%	32%	2017 44%
22%	Growth of domestic competition	22%	24%	18%	Economic
18%	Growth of international competition	12%	19%	26%	Candidates
17%	Real estate market	20%	17%	13%	<b>1977</b> 45.7%
13%	Political/regulatory environment – domestic or international (i.e. U.S. election, Brexit, immigration requirements, DOL employment legislation/policies, etc.)	8%	15%	16%	<b>1987</b> 35% <b>1997</b> 28.6% <b>2007</b> 25%
9%	Affordable Care Act/U.S. health care legislation requirements/implementation	9%	10%	6%	<b>2017</b> 34%
7%	Natural/man-made disasters - domestic or international (i.e. Zika virus, hurricanes,	6%	8%	5%	
	earthquakes, war/civil unrest, etc.)				
4%	earthquakes, war/civil unrest, etc.) Other	5%	1%	6%	
14. Wh	Other nat internal company conditions had				Historic Trends
14. Wh you	<sup>Other</sup> nat internal company conditions had ur employee relocations in 2016?	the most signific	ant impact on th	ne number of	Corporate
14. Wh you	Other nat internal company conditions had	the most signific Less than 500	ant impact on th 500-4,999	ne number of 5,000+ Salaried	Corporate Reorganization
14. Wh you Of to	Other nat internal company conditions had ur employee relocations in 2016? tal sample:	the most signific Less than 500 Salaried Employees	ant impact on th 500-4,999 Salaried Employees	ne number of 5,000+ Salaried Employees	Corporate
14. Wh you Of to 4%	Other nat internal company conditions had ur employee relocations in 2016? tal sample:	the most signific Less than 500 Salaried Employees 6%	ant impact on th 500-4,999 Salaried Employees 4%	ne number of 5,000+ Salaried Employees 1%	Corporate Reorganization 1987 29%
14. Wh you Of to 4% 41%	Other nat internal company conditions had ur employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company	the most signific Less than 500 Salaried Employees 6% 43%	cant impact on th 500-4,999 Salaried Employees 4% 37%	ne number of 5,000+ Salaried Employees 1% 41%	Corporate Reorganization 1987 29% 1997 44.8%
14. Wh you Of to 4% 41% 31%	Other nat internal company conditions had ur employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations	the most signific Less than 500 Salaried Employees 6% 43% 32%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34%	ne number of 5,000+ Salaried Employees 1% 41% 26%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you Of to 4% 41% 31% 30%	Other nat internal company conditions had ur employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers	the most signific Less than 500 Salaried Employees 6% 43% 32% 26%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you Of to 4% 41% 31% 30% 25%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you Of to 4% 41% 31% 30% 25% 25%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories Corporate reorganization/restructuring	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24% 17%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23% 20%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29% 40%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you Of to 4% 41% 31% 30% 25% 25% 18%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories Corporate reorganization/restructuring Expansion of facility	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24% 17% 21%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23% 20% 17%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29% 40% 17%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you of to 4% 41% 31% 30% 25% 25% 18% 18%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories Corporate reorganization/restructuring Expansion of facility Budget constraints	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24% 17% 21% 19%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23% 20% 17% 14%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29% 40% 17% 22%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you of to 4% 41% 31% 30% 25% 25% 18% 18%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories Corporate reorganization/restructuring Expansion of facility Budget constraints Acquisitions/mergers	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24% 17% 21% 19% 9%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23% 20% 17% 14% 14%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29% 40% 17% 22% 28%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%
14. Wh you of to 4% 41% 31% 30% 25% 25% 18% 18%	Other nat internal company conditions had ar employee relocations in 2016? tal sample: Internal conditions had no impact Growth of company Promotions/resignations Knowledge/skills transfers Expansion into new territories Corporate reorganization/restructuring Expansion of facility Budget constraints	the most signific Less than 500 Salaried Employees 6% 43% 32% 26% 24% 17% 21% 19%	cant impact on th 500-4,999 Salaried Employees 4% 37% 34% 31% 23% 20% 17% 14%	ne number of 5,000+ Salaried Employees 1% 41% 26% 32% 29% 40% 17% 22%	Corporate Reorganization 1987 29% 1997 44.8% 2007 22%

(question 14 results continued on next page)

(question 14 results continued)

13%	Technology deployment/integration	10%	16%	12%
11%	Closing of facility	11%	13%	11%
11%	Use of frequent business travel/ telecommuting	8%	11%	14%
10%	Use of short-term assignments	7%	11%	11%
3%	Other	4%	1%	4%

# 15. Compared to 2015, from your company's perspective, please rate the following in 2016:

	<b>y</b> 1 1 <i>y</i> 1		0			
Your company's overall financial performance						
Of total sample:	Less than 500	500-4,999	5,000+ Salaried			
	Salaried Employees	Salaried Employees	Employees			
71% Better than 2015	70%	71%	<b>72</b> %			
<b>23%</b> Same as in 2015	24%	26%	16%			
<b>7%</b> Worse than 2015	6%	4%	11%			
Emerging global market econom	ies					
Of total sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees			
55% Better than 2015	50%	52%	63%			
<b>38%</b> Same as in 2015	<b>42</b> %	<b>42</b> %	<b>29</b> %			
<b>7%</b> Worse than 2015	8%	6%	7%			
Developed global market economies						
Of total sample:	Less than 500	500-4,999	5,000+ Salaried			
	Salaried Employees	Salaried Employees	Employees			
<b>55%</b> Better than 2015	<b>49</b> %	55%	63%			
<b>35%</b> Same as in 2015	44%	35%	25%			
<b>10%</b> Worse than 2015	7%	11%	13%			
The U.S. economy						
Of total sample:	Less than 500	500-4,999	5,000+ Salaried			
	Salaried Employees	Salaried Employees	Employees			
<b>56%</b> Better than 2015	51%	56%	63%			
<b>32%</b> Same as in 2015	35%	32%	<b>28</b> %			
<b>12%</b> Worse than 2015	14%	12%	9%			
The U.S. real estate market						
Of total sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees			
<b>56%</b> Better than 2015	53%	50%	69%			
<b>34%</b> Same as in 2015	33%	41%	25%			
<b>10%</b> Worse than 2015	14%	8%	7%			

16. Compared to 2016, please indicate what you anticipate for 2017:

Your company's overall financial performance

Of total sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees				
<ul><li>70% Better than 2016</li><li>25% Same as in 2016</li><li>5% Worse than 2016</li></ul>	68% 26% 5%	70% 25% 5%	73% 25% 3%				
Emerging global market economies							
Of total sample:		500–4,999 Salaried Employees	5,000+ Salaried Employees				
55% Better than 2016	52%	50%	66%				
<ul><li>39% Same as in 2016</li><li>6% Worse than 2016</li></ul>	42% 6%	44% 7%	29% 4%				
Developed global market economies							
Of total sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees				
<b>50%</b> Better than 2016	45%	<b>46</b> %	60%				
<b>41%</b> Same as in 2016 <b>10%</b> Worse than 2016	45% 10%	41% 13%	34% 5%				
	10 /0	13/0	370				



#### The U.S. economy

Of total sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
<b>57%</b> Better than 2016	59%	55%	58%
<b>30%</b> Same as in 2016	25%	35%	32%
12% Worse than 2016	16%	11%	9%
The U.S. real estate market Of total sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
55% Better than 2016	53%	55%	58%
<b>33%</b> Same as in 2016	32%	34%	34%
12% Worse than 2016	15%	12%	8%

### C. POLICY ADMINISTRATION

#### 17. Does your company have a formal global mobility strategy?\* Of total sample: Less than 500 500-4,999 5,000+ Salaried Salaried Employees Salaried Employees **Employees** 42% Yes, basic policies and procedures 43% 47% 34% 19% Yes, extensive policies and procedures 10% 18% 28% and risk mitigation Yes, extensive policies and procedures, 18% 19% 33% 23% risk mitigation, and supporting technology 12% No, we do not have a formal global mobility 25% 8% 4% strategy and have no plans to create one 4% No, but we plan to develop a formal global 3% 9% 1% mobility strategy in the next year \*excludes N/A responses 18. Does your company have a formal policy for the following types of relocations? Less than 500 5.000+ Salaried Of total sample: 500-4,999 Salaried Employees Salaried Employees **Employees** 82% Domestic Relocations 68% 97% 85% 67% Short-Term/Temporary Assignments 60% 64% 79% 54% Extended Business Travel 52% 61% 48% 43% Long-Distance Commuter 45% 48% 35% % of companies answering "Yes" 18a-1. Does your company have different tiers (or levels) within its domestic relocation policy? Of total sample: Less than 500 500-4,999 5,000+ Salaried Salaried Employees Salaried Employees **Employees** 32% No tiers or levels/single policy 44% 35% 15% 24% Two tiers 33% 25% 15% 25% Three tiers 20% 26% 31% 10% Four tiers 3% 11% 17% 8% Five tiers or more 1% 3% 23% 2.4 Average Number of Domestic Tiers 1.8 2.2 3.2 (of companies with tiers/levels) 18a-2. Does your company have different tiers (or levels) within its short-term/temporary assignments relocation policy? Of those with policy: Loss than 500 500-4 999 5 000+ Salaried

	Temporary Tiers (of companies with ti	ers/levels)		
1.6	Average Number of Short-Term/	1.7	1.7	1.5
1%	Five tiers or more	0%	0%	3%
4%	Four tiers	5%	6%	2%
13%	Three tiers	13%	17%	<b>9</b> %
<b>21%</b>	Two tiers	28%	19%	15%
61%	No tiers or levels/single policy	54%	58%	70%
(see (	Question 18)	Salaried Employees	Salaried Employees	Employees
Q1 011	ose with policy.	Ecss than soo	000 4,000	5,000 · 50101100

#### ATLAS WORLD GROUP 2017 CORPORATE RELOCATION SURVEY

18a-3. Does your company h	ve different tiers (or levels) within it	ts extended business
travel policy?		

1.7	Average Number of Extended Business Travel Tiers (of companies with tiers/levels)	1.7	1.7	1.5
2%	Five tiers or more	0%	1%	5%
3%	Four tiers	6%	3%	0%
12%	Three tiers	10%	17%	5%
25%	Two tiers	32%	24%	16%
58%	No tiers or levels/single policy	<b>52%</b>	54%	73%
	Question 18)	Salaried Employees	Salaried Employees	Employees
Of the	ose with policy:	Less than 500	500-4.999	5,000+ Salaried

### 18a-4. Does your company have different tiers (or levels) within its long-distance commuter policy?

	ose with policy: Question 18)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
53%	No tiers or levels/single policy	50%	47%	70%
27%		32%	29%	15%
14%	Three tiers	12%	19%	9%
3%	Four tiers	4%	3%	0%
3%	Five tiers or more	1%	3%	7%
1.7	Average Number of Long-Distance Commuter Tiers (of companies with tiers/levels)	1.7	1.9	1.6

#### 18b. What are your different tiers (or levels) based on?

	ose with <b>Domestic</b> tiers/levels: Question 18a-1)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
61%	Job or Grade Level (i.e. staff, management, professional, etc.)	51%	56%	72%
48%	Position/Job Title	63%	<b>47</b> %	38%
32%	Length of Assignment	36%	38%	23%
28%	New Hire/Current Employee Status	33%	28%	24%
26%	Homeowner/Renter Status	21%	13%	42%
24%	Assignment Location/Region	28%	31%	15%
<b>19%</b>	Assignment Objectives (i.e. developmental, etc.)	23%	17%	18%
18%	Company vs. Employee Initiated Relocation	21%	16%	17%
1%	Other	1%	2%	1%

### 19a. Does your relocation policy incorporate any aspects of a fixed benefits/flexible benefits, core coverage/flex menu-driven policy?

Of total sample:	Less than 500	500–4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
<b>88%</b> % of companies indicating "Yes"	85%	89%	93%

### 19b. Which of the following aspects of a fixed benefits/flexible benefits, core coverage/flex menu-driven policy does your relocation policy incorporate?

	ose incorporating fixed/flex	Less than 500	500-4,999	5,000+ Salaried
	ents: (see Question 19a)	Salaried Employees	Salaried Employees	Employees
48%	Relocation benefit coverage of specific items (i.e. fixed components) dependent on employee levels/categories	39%	47%	60%
48%	Relocation benefit coverage of specific items (i.e. fixed components) across all employee levels/categories	49%	50%	44%
26%	Flexible use of full relocation benefit coverage amount applicable to menu of possible services (all employees)	31%	25%	20%
20%	Flexible use of full relocation benefit coverage amount applicable to menu of possible services (dependent on employee level/category)	22%	23%	13%
13%	Flexible use of a portion of relocation benefit coverage applicable to menu of possible services (all employees)	15%	12%	12%
11%	Flexible use of a portion of relocation benefit coverage applicable to menu of possible services (dependent on employee level/category)	15%	7%	10%
1%	Other	1%	0%	1%



### 19c. What type(s) of relocation components are considered fixed benefits within your relocation policy?

	bur relocation policy?			
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
58%	Travel expenses-final move	54%	52%	<b>69</b> %
55%	Households good shipping	<b>49</b> %	<b>48</b> %	71%
53%	Temporary housing	<b>48</b> %	<b>48</b> %	65%
48%	Travel expenses-home finding trip(s)	45%	42%	60%
44%	Miscellaneous expense allowances	36%	42%	57%
42%	Storage	36%	37%	57%
39%	Real estate assistance/transaction costs-origin/selling	28%	40%	51%
34%	Rental assistance/transaction costs	30%	<b>28</b> %	46%
34%	Real estate assistance/transaction costs- destination/purchasing	18%	36%	51%
3%	Other	2%	1%	7%
8%	None of the above are considered fixed benefits	9%	8%	6%
0a. D	oes your company have a centralize	d relocation/mo	bility departmen	t/team?
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
86%	% of companies indicating "Yes"	76%	89%	93%
Ob. D	ooes your company's centralized relo	ocation/mobility	department/tear	n*
Of the	ose with a centralized relocation/mobility	Less than 500	500-4,999	5,000+ Salarie
	rtment: (see Question 20a)	Salaried Employees	,	,
		4.0%	50%	000/

	ose with a centralized relocation/mobility rtment: (see Question 20a)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
58%	Manage domestic relocation programs	46%	50%	80%
56%	Development/maintenance of relocation policy	46%	<b>49</b> %	72%
42%	Manage international relocation programs	31%	34%	63%
42%	Control household goods carrier selection	34%	37%	<b>57</b> %
36%	Control additional relocation services provider(s) selection	23%	31%	55%
32%	Handle visa applications/immigration policy	27%	28%	40%
30%	Manage business travel programs	40%	27%	24%
30%	Impact talent management/recruitment decisions/processes	30%	30%	29%
29%	Handle air travel via commercial airlines	42%	30%	15%
28%	Handle office relocations	35%	32%	17%
24%	Development/maintenance of mobility risk management and mitigation	19%	22%	32%
24%	Control freight carrier selection (air, land, sea or rail)	26%	20%	27%

\*excludes those who don't know

## 21. Did your company use any of the following cost containment measures in relocation policy/practice over the past year?

por				
Of to	otal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
16%	No cost containment measures beyond typical relocation policy or program utilized	20%	14%	13%
37%	Use lump sum payments for relocations	39%	36%	35%
33%	Cap relocation benefit amounts	28%	34%	38%
26%	Limit miscellaneous expense allowance benefits (coverage items, amounts)	24%	31%	24%
26%	Review/renegotiate supplier contracts	20%	24%	37%
18%	Offer short-term/extended travel/commuter arrangements rather than relocate employees	20%	14%	21%
18%	Restructure policy tiers/eligibility for certain benefits (i.e. add/reduce/redefine tiers, implement menu-driven policy, etc.)	15%	16%	24%
17%	Offer pre-decision counseling	9%	15%	<b>28</b> %
13%	Modify COLA offering policy	9%	12%	<b>19</b> %
12%	Tighten real estate assistance requirements	10%	13%	14%
12%	Incentivize renting rather than home purchase at destination	15%	12%	8%
1%	Other	1%	1%	1%

Of total samp		eople are employed k Less than 500	500-4,999	5,000+ Salaried
100%		Salaried Employees 36%	Salaried Employees 35%	Employees 29%
23 In 2016	what approximate percent	tage of your company	v's relocating em	nolovees
	ssified (at origin):*		y shelocating en	ipicyces
Of total same		Less than 500	500-4,999	5,000+ Salaried
01 00 001 00011		Salaried Employees	Salaried Employees	Employees
53% Transfe	erees	45%	54%	60%
47% New H		55%	46%	40%
50% Homed	owners	51%	51%	47%
40% Renter	S	39%	38%	43%
10% N/A (N	leither Homeowners/Renters)	10%	10%	10%
28% Execut	ives/Top Level	28%	28%	29%
52% Mid-Le	evel Employees	54%	52%	50%
20% Entry L	_evel	18%	20%	<b>21</b> %
*excludes those	who don't know			
Of total same	ept a relocation offer*	Less than 500	500-4,999	5,000+ Salarie
Of total same		Salaried Employees	Salaried Employees	Employees
19% 1 week			Salaried Employees	
	or less	Salaried Employees		Employees
<b>19%</b> 1 week	or less 2 weeks	Salaried Employees 21%	11%	Employees 26%
19%         1 week           32%         Up to 2           12%         Up to 3           22%         Up to 1	or less 2 weeks 3 weeks 1 month	Salaried Employees 21% 33%	11% 30% 13% 27%	Employees 26% 36%
19%         1 week           32%         Up to 2           12%         Up to 3           22%         Up to 1           5%         Up to 2	or less 2 weeks 3 weeks 1 month 2 months	Salaried Employees 21% 33% 14% 22% 3%	11% 30% 13% 27% 8%	Employees 26% 36% 9% 17% 4%
19%         1 week           32%         Up to 2           12%         Up to 3           22%         Up to 1           5%         Up to 3           5%         Up to 3	or less 2 weeks 3 weeks month 2 months 3 months	Salaried Employees 21% 33% 14% 22% 3% 5%	11% 30% 13% 27% 8% 7%	Employees 26% 36% 9% 17% 4% 1%
19%         1 week           32%         Up to 2           12%         Up to 3           22%         Up to 1           5%         Up to 3           5%         Up to 3	or less 2 weeks 3 weeks 1 month 2 months	Salaried Employees 21% 33% 14% 22% 3%	11% 30% 13% 27% 8%	Employees 26% 36% 9% 17% 4%
19%         1 week           32%         Up to 2           12%         Up to 2           22%         Up to 1           5%         Up to 2           5%         Up to 3           4%         More th	or less 2 weeks 3 weeks month 2 months 3 months	Salaried Employees 21% 33% 14% 22% 3% 5%	11% 30% 13% 27% 8% 7%	Employees 26% 36% 9% 17% 4% 1%
19%         1 week           32%         Up to 2           12%         Up to 2           22%         Up to 1           5%         Up to 2           5%         Up to 3           4%         More to	or less 2 weeks 3 weeks 1 month 2 months 3 months han 3 months	Salaried Employees 21% 33% 14% 22% 3% 5% 2%	11% 30% 13% 27% 8% 7%	Employees 26% 36% 9% 17% 4% 1%
19%         1 week           32%         Up to 2           12%         Up to 2           22%         Up to 1           5%         Up to 2           5%         Up to 2           4%         More to           *excludes those	or less 2 weeks 3 weeks 2 month 2 months 3 months 4 months 4 months 4 months 4 months 4 months 5 months 4 months 5 months 5 months 4 months 5 months 6 months 7 month	Salaried Employees 21% 33% 14% 22% 3% 5% 2%	11% 30% 13% 27% 8% 7%	Employees 26% 36% 9% 17% 4% 1%
19% 1 week 32% Up to 2 12% Up to 3 22% Up to 1 5% Up to 2 5% Up to 3 4% More ti *excludes those b) Rep	or less 2 weeks 3 weeks 2 month 2 months 3 months 4 months 4 months 4 months 4 months 4 months 5 months 4 months 5 months 5 months 4 months 5 months 6 months 7 month	Salaried Employees 21% 33% 14% 22% 3% 5% 2% cation*	11% 30% 13% 27% 8% 7% 5%	Employees 26% 36% 9% 17% 4% 1% 6%
19% 1 week 32% Up to 2 12% Up to 3 22% Up to 1 5% Up to 2 5% Up to 3 4% More ti *excludes those b) Rep	or less 2 weeks 3 weeks 1 month 2 months 3 months 3 months han 3 months who don't know Dort to work at the new loople:	Salaried Employees 21% 33% 14% 22% 3% 5% 2% Cation* Less than 500	11% 30% 13% 27% 8% 7% 5%	Employees 26% 36% 9% 17% 4% 1% 6% 5,000+ Salarie
19% 1 week 32% Up to 2 12% Up to 2 22% Up to 1 5% Up to 2 5% Up to 2 5% Up to 3 4% More ti *excludes those b) Rep Of total samp	or less 2 weeks 3 weeks 2 month 2 months 3 months 3 months han 3 months who don't know Dort to work at the new loo Dole: or less	Salaried Employees 21% 33% 14% 22% 3% 5% 2% Cation* Less than 500 Salaried Employees	11% 30% 13% 27% 8% 7% 5% 5% 500-4,999 Salaried Employees	Employees 26% 36% 9% 17% 4% 1% 6% 5,000+ Salarie Employees
19% 1 week 32% Up to 2 12% Up to 3 22% Up to 1 5% Up to 2 5% Up to 3 4% More ti *excludes those b) Reg Of total samp 4% 1 week	or less 2 weeks 3 weeks 4 month 2 months 3 months 3 months han 3 months who don't know Dort to work at the new lo Dole: or less 2 weeks	Salaried Employees 21% 33% 14% 22% 3% 5% 2% Cation* Less than 500 Salaried Employees 7%	11% 30% 13% 27% 8% 7% 5% 5% 500-4,999 Salaried Employees 2%	Employees 26% 36% 9% 17% 4% 1% 6% 5,000+ Salaries Employees 3%
19% 1 week 32% Up to 2 12% Up to 3 22% Up to 3 22% Up to 3 5% Up to 3 4% More ti *excludes those b) Rep Of total samp 4% 1 week 15% Up to 3 35% Up to 1	or less 2 weeks 3 weeks 1 month 2 months 3 months 3 months who don't know <b>Dort to work at the new lo</b> <b>Dort to work at the new lo</b>	Salaried Employees 21% 33% 14% 22% 3% 5% 2% Cation* Less than 500 Salaried Employees 7% 16%	11% 30% 13% 27% 8% 7% 5% 5% 500-4,999 Salaried Employees 2% 12%	Employees 26% 36% 9% 17% 4% 1% 6% 5,000+ Salarie Employees 3% 17%
19% 1 week 32% Up to 2 12% Up to 3 22% Up to 3 22% Up to 3 5% Up to 3 5% Up to 3 4% More ti *excludes those b) Rep Of total samp 4% 1 week 15% Up to 3 35% Up to 1 20% Up to 2	or less 2 weeks 3 weeks 1 month 2 months 3 months 3 months han 3 months who don't know Dort to work at the new loo Dole: or less 2 weeks 3 weeks	Salaried Employees 21% 33% 14% 22% 3% 5% 2% Cation* Less than 500 Salaried Employees 7% 16% 13%	11% 30% 13% 27% 8% 7% 5% 5% 500-4,999 Salaried Employees 2% 12% 8%	Employees 26% 36% 9% 17% 4% 1% 6% 5,000+ Salarie Employees 3% 17% 9%

25. How many of the following does your company allow for an employee undergoing relocation?\*

Expense-Paid House-Hunting Trips with Spouse/Partner to the New Location				
Of total sample:	Less than 500	500-4,999	5,000+ Salaried	
(Average Shown)	Salaried Employees	Salaried Employees	Employees	
1.6	1.6	1.7	1.5	
Expense-Paid Days for Employees to Use for House-Hunting Trips (total amount allowed)				
Of total sample:	Less than 500	500-4,999	5,000+ Salaried	
(Average Shown)	Salaried Employees	Salaried Employees	Employees	
4.1	3.4	4.4	4.7	

2%

8%

7%

\*excludes those who don't know

5% More than 3 months

\*excludes those who don't know



26. Ho	w was the Internet/technology used	for relocation-re	elated matters in	2016?	Histori	c Trends
Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees		Internet location
4%	Did not use the Internet/technology for relocation-related matters in 2016	7%	3%	1%	1997 2002	16.2% 36%
80%	Communicate via e-mail with relocating employees	76%	78%	89%	2007	78%
41%	Research relocation-related matters (policy, benchmarking, etc.)	26%	42%	57%	2017	96%
39%	Complete online forms for employee relocation	25%	40%	57%		
38%	Initiate/execute employee relocation services	23%	34%	60%		
37%	Research relocation service providers	36%	32%	43%		
35%	Communicate via text/messaging with relocating employees	40%	34%	28%		
35%	Access relocation company website for reporting or other services	21%	31%	56%		
23%	Audit/verify prices quoted for relocation services	24%	21%	24%		
23%	Utilize mobile applications from relocation providers	16%	21%	33%		
<b>19</b> %	Utilize social media/networking tools (internal/external platforms)	21%	18%	18%		
1%	Other	1%	1%	1%		

# 27. Is your company utilizing "alternative assignments" (i.e. extended business travel, cross-border commuting, rotational, localization, permanent international transfers, etc.)?

Of to	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
33%	No, and we do not plan to do so	41%	30%	26%
27%	Yes, internationally (limited basis)	19%	26%	39%
27%	Yes, domestically (limited basis)	28%	27%	24%
18%	Yes, domestically (frequently)	17%	19%	18%
14%	Yes, internationally (frequently)	7%	19%	16%
7%	No, but we plan to do so in the coming year	6%	8%	6%
1%	Other	0%	1%	3%

### 27a. How are these "alternative assignment" arrangements incorporated into your organization's overall employee mobility strategy?

	ose utilizing "alternative assignments": Question 27)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
42%	Used in place of long-term assignments	47%	47%	30%
36%	Used to meet strategic business goals	31%	28%	50%
34%	Used in addition to long-term assignments	37%	30%	35%
33%	Used to accommodate employee needs	31%	28%	39%
<b>29%</b>	Used to maximize budget/corporate resources	31%	27%	30%
<b>29%</b>	Used to develop internal talent	30%	23%	34%
28%	Used in place of traditional short-term assignment arrangements	29%	31%	25%
27%	Used in addition to traditional short-term assignment arrangements	26%	25%	30%
3%	Other	0%	3%	5%

### 27b. What are the key factors that determine if an "alternative assignment" method will be used?

	ose utilizing "alternative assignments": Question 27)	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
61%	Business need	50%	59%	75%
<b>52%</b>	Cost	56%	<b>48</b> %	51%
<b>51%</b>	Assignment purpose	54%	50%	<b>49</b> %
<b>46</b> %	Job function	57%	<b>46</b> %	34%
35%	Career development	40%	34%	32%
34%	Employment requests	36%	28%	40%
3%	Other	0%	2%	6%

### **D**. RELOCATION COSTS

### 28. For relocating employees (transferees OR new hires), does your company reimburse/pay to \*...

Of total sample: 5,000+ Salaried Less than 500 500-4,999 Salaried Employees Salaried Employees Employees 74% Pack all items 70% 69% 84% 74% Move an automobile 68% 71% 84% **58%** Unpack all items 54% 60% 62% 57% Move a second automobile 54% 51% 69% **57%** Move unlimited weight 56% 56% 57% 52% 58% 57% **55%** Move exercise equipment **54%** Partial/custom unpacking of items 50% 53% 60% **53%** Move collections of highly valuable objects 51% 54% 53% like statuary, paintings, antiques 52% 48% 54% **51%** Move via containerized shipment **50%** Have permanent/extended storage 52% 55% 43% of some possessions **50%** Carry items down from the attic 49% 48% 52% 50% 49% Move pets 53% 43% 49% Move recreation and lawn equipment 52% 46% 49% 42% Have belongings picked up from a secondary 47% 42% 35% residence (summer home, relative's home, etc.) **33%** Move a boat 39% 30% 28% **32%** Company does not pay for any of these items or only offers lump sum 39% 32% 23%

\*composite percentage shown of those offering benefit to employees at some level (top tier, middle or lower)

### 29. When a relocating employee (transferee OR new hire) is a homeowner who will be buying (not renting), does your company \*...

Less than 500

500-4,999

5,000+ Salaried

Of total sample:

		Salaried Employees	Salaried Employees	Employees
65%	Offer homefinding trips	55%	64%	<b>79</b> %
63%	Offer temporary housing allowance	53%	63%	73%
57%	Offer storage	<b>48</b> %	55%	70%
56%	Reimburse/pay for home sale costs	<b>42</b> %	53%	<b>79</b> %
53%	Reimburse/pay for home purchase costs	38%	<b>49</b> %	76%
<b>49%</b>	Offer home marketing assistance	36%	42%	73%
43%	Reimburse/pay for federal tax liability	36%	41%	56%
40%	Reimburse/pay for loss-on-sale	33%	36%	54%
40%	Offer qualified home sale program	31%	34%	58%
38%	Offer duplicate housing assistance	38%	33%	44%
36%	Offer guaranteed buyout/appraised value option for origin home	30%	33%	49%
36%	Offer bonuses/incentives for employee- generated home-sale	31%	31%	49%
36%	Offer buyer value option for origin home	25%	34%	53%
35%	Offer mortgage subsidy or allowance	36%	37%	30%
32%	Company does not offer any of these benefits	42%	30%	23%

or only offers lump sum

\*composite percentage shown of those offering benefit to employees at some level (top tier, middle or lower)

### 30. When a relocating employee (transferee OR new hire) will be renting (not buying), does your company \*...

Of to	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
63%	Offer temporary housing allowance	57%	61%	73%
61%	Reimburse/pay for lease cancellation	<b>49</b> %	60%	79%
61%	Offer homefinding trips	54%	57%	73%
54%	Offer storage	47%	53%	64%
<b>49</b> %	Reimburse/pay apartment search or finder's fees	38%	51%	60%
36%	Reimburse/pay for hook-up fees	40%	40%	28%



36%	Reimburse/pay for security deposits	38%	39%	<b>29</b> %
31%	Offer rental subsidy or allowance	35%	33%	24%
29%	Reimburse/pay for furniture rental	30%	36%	<b>21</b> %
<b>29</b> %	Company does not offer any of these benefits or only offers lump sum	37%	30%	18%

\*composite percentage shown of those offering benefit to employees at some level (top tier, middle or lower)

#### Historic Trends 31. To what extent does your company reimburse relocation expenses: Full Transferees Reimbursement Of total sample: Less than 500 500-4,999 5,000+ Salaried **1977** 85.9% Salaried Employees Salaried Employees Employees 1987 82% 1997 (T)72% 65% Full reimbursement of relocation expenses 65% 67% 63% (N)44.6% **55%** Lump sum payments 54% 51% 61% 2003 (T)70% Partial reimbursement based 48% 48% 45% 51% (N)56% on salary, position, policy tier, etc. 2007 (T)55% **13%** No reimbursement of relocation expenses 15% 13% 12% (N)42% 2017 (T)65% New Hires (N)42% Of total sample: Less than 500 500-4,999 5,000+ Salaried Partial Salaried Employees Salaried Employees **Employees** Reimbursement 56% 60% 53% Lump sum payments 43% **1977** 12.2% Partial reimbursement based 46% 47% 50% 48% 1987 16% on salary, position, policy tier, etc. 1997 (T)8.6% 42% Full reimbursement of relocation expenses 37% 42% 48% (N)22% 19% No reimbursement of relocation expenses 21% 20% 15% 2003 (T)25%

#### 32. What approximate percentage of your relocations were:

#### Payment Type

Of total sample:	Less than 500	500–4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
<ul> <li>44% Fully reimbursed/cost covered by company</li> <li>24% Lump sum payment only (entire relo)</li> <li>24% Partially reimbursed by company</li> <li>8% Not reimbursed (employee paid)</li> </ul>	40%	42%	53%
	28%	22%	21%
	24%	25%	21%
	8%	11%	4%
Category (Domestic Only)			
Of total sample:	Less than 500	500–4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
<ul> <li>75% Traditional/permanent relocations</li> <li>14% Short-term relocation assignments</li> <li>8% Alternative assignments (i.e. rotational, commuter, etc.)</li> </ul>	77% 14% 6%	67% 15% 12%	81% 12% 5%
4% Other	2%	6%	2%

### 32a. For what types of relocation costs are lump sum payments typically offered to relocating employees (transferees OR new hires)?

	ose offering lump sum payments: Question 31)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
57%	Miscellaneous expense allowances	52%	50%	71%
55%	Travel expenses (i.e. housing hunting trips, final move, etc.)	55%	58%	52%
50%	Temporary housing	48%	<b>52%</b>	51%
44%	Household goods shipping/storage	<b>53</b> %	46%	32%
<b>41%</b>	Entire relocation cost	<b>41%</b>	45%	37%
33%	Rental assistance/transactions	41%	32%	26%
<b>28</b> %	Real estate assistance/transactions	<b>29</b> %	27%	27%
5%	Other	4%	4%	<b>6</b> %

(N)38%

(T)30% (N)43%

(T)48% (N)48%

2007

2017

# 32b. What types of relocating employees and relocation types most commonly receive lump sum payments?

	ose offering lump sum payments: Question 31)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
	Employee Types			
58% 58% 51% 49% 48% 40% 27% 2%	Experienced professionals Executives Transferees New hires Entry level employees Renters Homeowners Other	65% 66% 44% 50% 37% 41% 22% 1%	54% 59% 58% 39% 44% 34% 25% 3%	53% 44% 51% 60% 67% 48% 36% 2%
R	Pelocation Types			
87% 39% 34% 16%	Domestic relocations Short-term/temporary assignments International long-term assignments Alternative assignment types (i.e. commuters, EBTs, etc.)	86% 36% 29% 16%	81% 42% 41% 17%	94% 41% 33% 17%
1%	Other	1%	1%	1%

32c. For the applicable costs types below, what are the typical ranges of the lump sums offered?

#### *Real estate assistance/transactions*

Of those offering lump sum payments:(see Question 31)26%No lump sum offered for this benefit22%Less than \$5,00014%\$5,000-\$9,99929%\$10,000 or more8%Don't know	Less than 500	500-4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
	26%	20%	33%
	27%	24%	12%
	17%	15%	8%
	25%	32%	33%
	5%	9%	14%
Household goods shipping/storage Of those offering lump sum payments: (see Question 31) 18% No lump sum offered for this benefit 31% Less than \$5,000 20% \$5,000-\$9,999 23% \$10,000 or more 8% Don't know	Less than 500 Salaried Employees 10% 38% 19% 26% 7%	500-4,999 Salaried Employees 15% 31% 26% 20% 8%	5,000+ Salaried Employees 32% 21% 13% 23% 11%
Entire relocation cost Of those offering lump sum payments: (see Question 31) 9% No lump sum offered for this benefit 13% Less than \$5,000 19% \$5,000-\$9,999 53% \$10,000 or more 7% Don't know	Less than 500 Salaried Employees 5% 16% 22% 50% 7%	500-4,999 Salaried Employees 8% 17% 13% 55% 7%	5,000+ Salaried Employees 16% 4% 22% 52% 6%
Rental assistance/transactionsOf those offering lump sum payments:(see Question 31)23%No lump sum offered for this benefit28%Less than \$2,50019%\$2,500-\$4,99922%\$5,000 or more9%Don't know	Less than 500	500-4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
	21%	18%	31%
	30%	30%	21%
	21%	20%	14%
	22%	22%	21%
	6%	10%	14%



### Travel expenses

Of those offering lump sum payments:(see Question 31)11%No lump sum offered for this benefit40%Less than \$2,50020%\$2,500-\$4,99920%\$5,000 or more9%Don't know	Less than 500	500-4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
	7%	12%	15%
	43%	39%	36%
	24%	16%	20%
	19%	24%	16%
	7%	9%	13%
Temporary housing			
Of those offering lump sum payments:	Less than 500	500–4,999	5,000+ Salaried
(see Question 31)	Salaried Employees	Salaried Employees	Employees
<ul> <li>12% No lump sum offered for this benefit</li> <li>22% Less than \$2,500</li> <li>21% \$2,500-\$4,999</li> <li>34% \$5,000 or more</li> <li>11% Don't know</li> </ul>	11%	12%	15%
	21%	27%	17%
	25%	18%	20%
	33%	34%	35%
	10%	9%	13%
Miscellaneous expense allowances			
Of those offering lump sum payments:	Less than 500	500-4,999	5,000+ Salaried
(see Question 31)	Salaried Employees	Salaried Employees	Employees
<ul> <li>10% No lump sum offered for this benefit</li> <li>35% Less than \$2,500</li> <li>18% \$2,500-\$4,999</li> <li>29% \$5,000 or more</li> <li>9% Don't know</li> </ul>	11%	9%	8%
	41%	38%	26%
	17%	19%	18%
	23%	25%	41%
	8%	9%	8%

32d. How is lump sum spending/allocation per employee tracked by your company?

Performed by:

	ose offering lump sum payments: Question 31)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
53%	Human Resources staff member	65%	53%	37%
36%	Finance/procurement department	48%	41%	17%
33%	Relocating employee	39%	35%	24%
33%	Relocation team staff member	31%	34%	36%
16%	Outsourced	8%	15%	28%
1%	Other	0%	2%	2%
3%	Not Tracked	1%	1%	7%
M	1ethod:			
Of the	ose offering lump sum payments:	Less than 500	500-4,999	5,000+ Salaried
(see (	Question 31)	Salaried Employees	Salaried Employees	Employees
53%	Submission of expense reports	70%	50%	36%
36%	Excel spreadsheet	47%	36%	23%
31%	In-house software report	31%	39%	<b>21%</b>
26%	Online reporting tool/mobile app	32%	27%	19%
18%	Outsourced	9%	14%	34%
3%	Other	3%	1%	7%
4%	Not Tracked	1%	3%	9%

## **E.** EMPLOYEE, SPOUSAL & ASSISTANCE ISSUES

33. What is the age range of your most frequently relocated salaried employee?*				Histori	c Trends	
Of to	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees		<b>40 Years</b> 11.7%
29% 28% 19% 9%	Less than 30 years 30 - 35 years 36 - 40 years 41 - 45 years 46 - 50 years More than 50 years	13% 34% 22% 15% 10% 5%	9% 28% 28% 20% 10% 4%	10% 22% 37% 24% 7% 1%	1987 1997 1999 2003 2007 2017	29%

\*excludes those who don't know

#### 34. Does your organization perform candidate assessments prior to relocation offers?

Of to	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
25%	No, candidate assessments are not performed	24%	21%	32%
40%	Yes, for all relocations	44%	46%	<b>29</b> %
16%	Yes, for domestic relocations	18%	19%	8%
14%	Yes, on an "as needed/requested" basis	12%	9%	22%
14%	Yes, for new hires	20%	13%	7%
11%	Yes, for international relocations	<b>6</b> %	11%	16%
10%	Yes, for transferees	11%	11%	6%
6%	Yes, based on policy tier/reimbursement level	8%	4%	4%
2%	Other	0%	2%	5%

#### 35. In 2016, what approximate percentage of your relocations involved:\*

Of tot	al sample:	Less than 500	500-4,999	5,000+ Salaried
(Avera	age Percent)	Salaried Employees	Salaried Employees	Employees
23%	Female employees	22%	21%	26%
27%	Wife/female partner (Trailing spouse)	24%	27%	31%
23%	Husband/male partner (Trailing spouse)	26%	20%	23%
37%	Employees with children	34%	35%	44%
*exclud	es those who don't know			

### 36. What assistance does your company provide to the relocating employee for elder care?

010				
Of to	al sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
<b>49</b> %	No elder care assistance	43%	48%	57%
27%	Allow flexible scheduling or telecommuting	32%	31%	18%
26%	Provide paid personal leave days	32%	28%	17%
22%	Provide list of nursing homes and/or day-care centers	21%	22%	22%
18%	Allow employee to use pre-tax dollars for outside care	19%	17%	18%
13%	Relocate an elderly relative that does not live with the employee currently, but will either live with the employee at the new location or at a nearby residence/facility	15%	11%	13%
2%	Other	2%	2%	3%

### 37. What assistance does your company provide to the relocating employee for childcare?

	tai sampie.	Salaried Employees	Salaried Employees	Employees
35%	No childcare assistance	36%	31%	38%
30%	Provide list of childcare providers/services and/or agencies	30%	29%	32%
28%	Provide list of local schools/educational options	31%	24%	30%
28%	Allow flexible scheduling or telecommuting	30%	31%	21%
26%	Provide paid personal leave days	30%	30%	17%
23%	Allow employee to use pre-tax dollars for outside care	26%	17%	27%
<b>19%</b>	Reimburse childcare costs	18%	22%	15%
3%	Other	2%	4%	2%

Historic Trends Relocation Affected by Spouse/Partner Employment 1977 17.8% 1977 22% 1997 52%

**2007** 52% **2017** 62%

### 38. How frequently is an employee's relocation affected by the employment status of that employee's spouse/partner?\*

her	Of tot	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
	16%	Almost always	20%	14%	13%
	46%	Frequently	45%	51%	42%
	36%	Seldom	33%	32%	45%
	2%	Never	3%	3%	1%
*(	excludes	those who don't know			

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	pes your company allow the hiring o		•		Historic Trends
Of to	otal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	Willing to
19% 10% 13%	Yes, but not at the same location	51% 22% 12% 16%	56% 18% 10% 16%	71% 16% 8% 5%	Hire Spouse199285.1%199787.5%200284%200787%201787%
39a F	Does your company assist an emplo	vee's spouse or p	artner in finding	employment	Historic Trends
	n the new location?			employment	Offer Spouse/
Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	Partner Employment Assistance
	and a state of the second s	62%	61%	65%	<b>1977</b> 9.8%
62%	% of companies indicating "Yes"	62%	01/0	0070	<b>1987</b> 15%
39b. H	% of companies indicating "Yes" How does your company assist an e employment in the new location?				1987         15%           1997         21%           2007         33%           2017         62%
39b. H e Of th	low does your company assist an e				<b>1997</b> 21% <b>2007</b> 33%
39b. H e Of th "No a	How does your company assist an exemployment in the new location? Hose who did not answer assistance" to Question 39a: Provide networking assistance	employee's spouse	or partner in fin 500-4,999	ding 5,000+ Salaried	<b>1997</b> 21% <b>2007</b> 33%
39b. F Gof th "No 3 46% 36% 31%	How does your company assist an exemployment in the new location? Hose who did not answer assistance" to Question 39a: Provide networking assistance Pay for outplacement/career services from an outside firm Provide resume preparation assistance	employee's spouse Less than 500 Salaried Employees 52% 27% 30%	or partner in fin 500-4,999 Salaried Employees 45% 37% 31%	ding 5,000+ Salaried Employees 40% 45% 32%	<b>1997</b> 21% <b>2007</b> 33%
39b. H G Of th "No 36% 31% 27%	How does your company assist an exployment in the new location? Hose who did not answer assistance" to Question 39a: Provide networking assistance Pay for outplacement/career services from an outside firm Provide resume preparation assistance Find employment within company	employee's spouse Less than 500 Salaried Employees 52% 27% 30% 30%	or partner in fin 500-4,999 Salaried Employees 45% 37% 31% 28%	ding 5,000+ Salaried Employees 40% 45% 32% 23%	<b>1997</b> 21% <b>2007</b> 33%
39b. F Gof th "No 3 46% 36% 31%	How does your company assist an exployment in the new location? Hose who did not answer assistance" to Question 39a: Provide networking assistance Pay for outplacement/career services from an outside firm Provide resume preparation assistance Find employment within company Provide interviewing skills training	employee's spouse Less than 500 Salaried Employees 52% 27% 30%	or partner in fin 500-4,999 Salaried Employees 45% 37% 31%	ding 5,000+ Salaried Employees 40% 45% 32%	<b>1997</b> 21% <b>2007</b> 33%

Of those who did not answer "No assistance" to Question 39a:	Less than 500	500-4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
30% Average Percent	30%	32%	26%

\*excludes those who don't know

### **F.** SUPPLIER MANAGEMENT

## 40. Which of the following services did your company outsource to a relocation service, HRO or brokerage firm in 2016?

Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
23%	Did not use a relocation service, HRO or brokerage firm in 2016	35%	23%	10%
39%	Real estate sales/marketing	<b>26</b> %	33%	<b>62</b> %
36%	Real estate purchase	26%	32%	<b>53</b> %
34%	Counseling about the planning and details of relocation	24%	34%	47%
29%	Contract of household goods carrier	23%	28%	<b>39</b> %
<b>29</b> %	Counseling about company policy	18%	29%	<b>42</b> %
27%	Coordination and monitoring of shipment	17%	23%	43%
26%	Management of full relocation program	21%	20%	40%
26%	Orientation tours at new location	15%	18%	47%
25%	Expense management/tracking/ reimbursement services	14%	19%	47%
25%	Tax gross-up assistance	14%	22%	<b>41</b> %
22%	Arrangement of family's transportation and accommodations	15%	22%	31%
<b>21</b> %	Assistance with employee claims preparation and submission	16%	18%	32%

(question 40 results continued on next page)

(question 40 results continued)

<b>19</b> %	Audit and/or payment of invoice(s) Property management Compensation services (i.e. payroll arrangements, tax compliance, etc.)	13% 18% 15%	17% 14% 18%	30% 25% 22%	
15%	Supplementary services (appliances, cleaning, etc.)	12%	16%	19%	
1%	Other	1%	1%	3%	

#### 40a. Which department(s) at your company select a relocation service, HRO or brokerage firm?

	se where company outsourced: Suestion 40)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
	Human Resources Relocation/Mobility Services	63% 32%	69% 33%	44% 67%
31%	Executive Management	43%	33%	19%
<b>21</b> %	Procurement	17%	15%	32%
3%	Other	5%	2%	2%

#### 41. Are carrier transportation expenses paid directly by the company or paid by the employee and then reimbursed?

_	~	
Ira	nsfer	rees

Of total sample:	Less than 500	500–4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
<ul><li>78% Paid directly by the company</li><li>37% Paid by the employee and then reimbursed</li><li>19% Paid by the employee and not reimbursed</li></ul>	69%	75%	91%
	48%	35%	26%
	20%	21%	16%
New Hires			
Of total sample:	Less than 500	500–4,999	5,000+ Salaried
	Salaried Employees	Salaried Employees	Employees
<ul><li>67% Paid directly by the company</li><li>39% Paid by the employee and then reimbursed</li><li>20% Paid by the employee and not reimbursed</li></ul>	57%	64%	84%
	48%	42%	24%
	24%	19%	16%

#### *Historic Trends* 42. Who selects the household goods carrier for your employee's relocation?

	<u> </u>		,	
Of tot	tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
36%	The company	28%	38%	45%
24%	The company and employee together	29%	26%	16%
22%	The employee	34%	23%	7%
<b>16</b> %	A relocation firm	10%	12%	29%
1%	Other	0%	1%	3%

#### 42a. Which department(s) at your company select the household goods carrier for your employee's relocation?

	ose where company is involved in selection: Question 42)	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
59%	Human Resources	67%	70%	34%
39%	Relocation/Mobility Services	25%	28%	68%
22%	Executive Management	31%	21%	12%
<b>19%</b>	Procurement	14%	18%	27%
2%	Other	2%	0%	4%

#### 43. What are the biggest operational challenges/concerns your organization is facing in relocation?\*

Of to	tal sample:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
40%	Service scalability (big or small/tailoring to relocating employee)	41%	45%	32%
26%	Technology support	25%	26%	28%
26%	Analytics/big data/reporting	20%	27%	33%
25%	Transportation methodology changes	<b>29</b> %	28%	16%
23/0	hansportation methodology changes	23/0	20/0	10/0

Employee **Involvement 1987** 53% **1997** 47.7%

**2007** 38% **2017** 46%



20%	Supply chain strength/stability	22%	20%	18%
19%	Data privacy	23%	15%	19%
18%	Driver shortages	16%	14%	26%
7%	Other	6%	7%	9%

\*excludes those who indicate no concerns/none of the above/don't know

### **G.** INTERNATIONAL

	Compared to 2015, did the number of	employees you	r company reloc	ated	
Of the	nternationally during 2016 ose who answered "Yes" restion 2:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	
36% 36% 9%	Increase Significantly Increase Somewhat Stay About the Same Decrease Somewhat Decrease Significantly	24% 35% 35% 4% 2%	15% 33% 36% 9% 7%	11% 39% 36% 11% 3%	
	Compared to 2016, do you anticipate vill relocate internationally during 201		r of employees y	our company	Historic Trends
Of the	ose who answered "Yes" estion 2:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	<b>1977</b> 18.3% <b>1992</b> 31.9% <b>1997</b> 36.7%
36% 40%	Increase Significantly Increase Somewhat Stay About the Same	22% 29% 33%	13% 41% 38%	8% 36% 43%	<b>2007</b> 29% <b>2017</b> 49%
	Decrease Somewhat Decrease Significantly	16% 0%	5% 3%	12% 1%	
	Vhat is the typical international reloc our company?	ation assignmen	t duration for en	nployees at	Historic Trends
Of the	ose who answered "Yes" estion 2:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	<1yr. 6.1% 1-3yrs. 54.3% >3yrs. 39.6%
25% 47%	Less than 3 months 4 to 12 months Greater than 12 months, but less than 3 years 3 years or more	16% 37% 31% 16%	5% 33% 47% 16%	2% 13% 54% 31%	
44d. Ir	n 2016, what approximate percentag	e of your interna	tional relocation	s were:*	
	ose who answered "Yes" to Question 2: age Percent)	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees	
	Traditional long-term assignments (1-3 years) Short-term/temporary assignments (less than 12 months)	44% 17%	48% 18%	54% 18%	
7% 8%	Permanent transfers Other assignment type (commuter, rotational, etc.) Lump sum payment only Fully covered/reimbursed	34% ) 13% 10% 29%	24% 7% 14% 30%	23% 6% 2% 23%	
*excluc	des those who don't know				
	Compared to 2016, do you expect the ssignments (less than 12 months) in 2		rnational short-te	erm/temporary	
Of the	ose who answered "Yes" estion 2:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	

Ortin	Use who answered res	Less than 500	500-4,999	5,000+ Salaheu
to Qu	estion 2:	Salaried Employees	Salaried Employees	Employees
11%	Increase Significantly	24%	7%	8%
37%	Increase Somewhat	29%	<b>49</b> %	30%
44%	Stay About the Same	37%	37%	54%
5%	Decrease Somewhat	8%	2%	7%
2%	Decrease Significantly	2%	5%	1%

44f. Do	pes your company have a formal po	licy for the follow	ving?	
	nternational Policies			
	ose who answered "Yes" estion 2:	Less than 500 Salaried Employees	500-4,999 Salaried Employees	5,000+ Salaried Employees
86%	International Relocation Assignments (traditional length 1-3 years)	76%	86%	91%
	Permanent Transfers (international)	69%	65%	77%
	Localization (international)	65%	64%	60%
56%	Intra-Regional Assignments (international)	67%	51%	56%
	% of companies answering "Yes"			
	Does your company have different relocation policy?	tiers (or levels) w	ithin its internation	onal
	ose who answered "Yes"	Less than 500	500-4,999	5,000+ Salaried
	estion 2:	Salaried Employees	Salaried Employees	Employees
	No tiers or levels/single policy	43%	44%	53%
	Two tiers Three tiers	27% 18%	27% 22%	14% 19%
	Four tiers	18%	22% 5%	8%
	Five tiers or more	0%	1%	6%
2.0	Average Number of International Tiers (of companies with tiers/levels)	2.0	1.9	2.0
-	Does your company have different transfers (international) policy?	tiers (or levels) w	vithin its perman	ent 5,000+ Salaried
	Question 44f)	Salaried Employees	Salaried Employees	Employees
47%	No tiers or levels/single policy	40%	<b>41</b> %	55%
	Two tiers	20%	28%	16%
	Three tiers	26%	15%	19%
	Four tiers Five tiers or more	11% 3%	15% 2%	5% 5%
	Average Number of Permanent Transfer Tiers	2.2	2.1	1.9
14a-3.	(of companies with tiers/levels) Does your company have different	tiers (or levels) v	vithin its localizat	ion
C	(international) policy?			
Of the	ose with policy:	Less than 500	500-4,999	5,000+ Salaried
(see C	Question 44f)	Salaried Employees	Salaried Employees	Employees
<b>46</b> %	No tiers or levels/single policy	39%	34%	59%
26%	Two tiers	30%	38%	12%
19%	Three tiers	15%	19%	20%
	Four tiers	15%	8%	3%
5%	Five tiers or more	0%	2%	5%
2.0	Average Number of Localization Tiers (of companies with tiers/levels)	2.1	2.1	1.8
4g-4	. Does your company have different assignments (international) policy?		vithin its intra-reg	gional
	ose with policy:	Less than 500	500-4,999	5,000+ Salaried
*	Question 44f)	Salaried Employees	Salaried Employees	Employees
	No tiers or levels/single policy	39%	36%	53%
	Two tiers	27%	34%	13%
	Three tiers	21%	20%	18%
	Four tiers Five tiers or more	12%	7% 2%	7% 9%
3%		0%	∠70	9%

2.1

2.1 Average Number of Intra-Regional Tiers (of companies with tiers/levels)

2.0

2.1



Historic Trends

44h-1.	What are your different tiers (or leve	els) based on?		
Of the	ose with <i>International</i> tiers/levels:	Less than 500	500-4,999	5,000+ Salaried
(see (	Question 44g-1)	Salaried Employees	Salaried Employees	Employees
61%	Job or Grade Level (i.e. staff, management, professional, etc.)	56%	51%	74%
55%	Length of Assignment	60%	60%	48%
51%	Position/Job Title	64%	<b>56</b> %	39%
38%	Assignment Location/Region	40%	<b>47</b> %	28%
36%	Assignment Objectives (i.e. developmental, etc.)	40%	30%	39%
32%	New Hire/Current Employee Status	56%	26%	26%
28%	Company vs. Employee Initiated Relocation	32%	26%	28%
23%	Homeowner/Renter Status	20%	7%	<b>39</b> %
1%	Other	0%	0%	2%

## 44i. Comparing your international relocation policy to your domestic relocation policy, does your company's international relocation policy offer...

	ose who answered "Yes" estion 2:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees	Relocation Policy Extended Per Diem 1995 46.9%
12%	No difference between international and domestic relocation policies	16%	9%	11%	<b>1995</b> 46.9% <b>1999</b> 37.2% <b>2003</b> 20%
46%	Additional tax considerations	35%	38%	57%	<b>2003</b> 20%
43%	Intercultural and language training	45%	22%	58%	<b>2017</b> 21%
42%	Additional leave time that includes at least one visit back to the employee's home country	37%	33%	53%	Increased
41%	Allowances for children to attend certain schools	31%	30%	54%	Permanent Storage
39%	Financial services assistance (i.e. bank account setup, specialized compensation arrangements)	37%	33%	45%	<b>1995</b> 63.6% <b>1999</b> 60.4%
38%	Higher relocation allowances	47%	27%	43%	<b>2003</b> 49%
36%	International transportation allowance (i.e. rental car, commuting costs, etc.)	31%	27%	45%	<b>2007</b> 37% <b>2017</b> 31%
33%	Higher rental housing allowance	33%	22%	42%	
33%	Additional leave time	37%	36%	28%	
31%	Increased allowances for permanent storage	29%	28%	34%	
25%	Security support program	22%	19%	31%	
21%	Extended per diem charges	24%	21%	20%	
9%	Allowances for elder care	12%	10%	8%	
4%	Other	4%	5%	3%	

### 44j. Which of the following international services did your company outsource to a relocation service, HRO or brokerage firm in 2016?

10	location service, rinto or brokerage i			
	ose who answered "Yes"	Less than 500	500-4,999	5,000+ Salaried
to Qu	estion 2:	Salaried Employees	Salaried Employees	Employees
16%	Did not use a relocation service, HRO or brokerage firm for international relocation services in 2016	22%	15%	13%
44%	Contract of household goods carrier for international shipping	39%	40%	50%
44%	Counseling about the planning and details of relocating internationally	43%	42%	46%
43%	Visa and immigration services	49%	31%	50%
43%	Destination services/orientation tours in host country	29%	30%	60%
42%	Arrangement of family's temporary accommodations	37%	29%	54%
41%	Coordination and monitoring of international shipment	31%	31%	54%
39%	Securing rental property in host country	27%	29%	53%
36%	Expense management/tracking/reimbursement services	27%	29%	45%
34%	Intercultural and language training	22%	22%	50%
34%	Counseling about company policy concerning international relocation	31%	31%	37%
32%	Repatriation services	22%	22%	<b>46</b> %
31%	Arrangement of family's international transportation	25%	21%	43%
30%	Management of international relocation program	24%	29%	33%

(question 44 results continued on next page)

(question 44 results continued)

	Property management of home at origin Compensation services (i.e. payroll arrangements, tax compliance, etc.)	27% 24%	20% 22%	32% 30%	
25%	International real estate (sales/marketing and/or purchases)	27%	19%	30%	
1%	Other	0%	1%	1%	

### 44k. How does your company assist an internationally relocated employee's spouse or partner in finding employment in the new location?

Of the	ose who answered "Yes"	Less than 500	500-4,999	5,000+ Salaried
to Qu	estion 2:	Salaried Employees	Salaried Employees	Employees
28%	No assistance	29%	23%	31%
<b>29</b> %	Pay for outplacement/career services from an outside firm	27%	24%	33%
27%	Provide networking assistance	27%	27%	27%
26%	Pay for work visa in new location	33%	29%	<b>21</b> %
24%	Provide resume preparation assistance	33%	19%	24%
1 <b>9</b> %	Reimburse for career transition expenses (i.e. interview trips, certifications, etc.)	25%	14%	21%
<b>19%</b>	Find employment within company	22%	23%	14%
17%	Provide interviewing skills training	14%	19%	18%
14%	Find employment outside company	22%	15%	10%
4%	Other	2%	3%	6%

### 44I. In 2016, what reasons were cited for an employee declining an international relocation or for an international relocation to fail?

Of those who answered "Yes"		Less than 500	500-4,999	5,000+ Salaried
to Qu	estion 2:	Salaried Employees	Salaried Employees	Employees
14%	No international relocations declined or failed	22%	12%	13%
<b>47%</b>	Family issues/ties	43%	50%	47%
31%	Lack of spousal/partner assistance	35%	36%	25%
<b>29</b> %	Personal reason (non-disclosed)	25%	31%	28%
27%	Lack of adaptability by the spouse/partner	22%	26%	31%
23%	Financial issues/concerns	31%	21%	22%
14%	Safety concerns (i.e. war/terrorism/ political unrest/etc.)	16%	16%	11%
12%	Lack of adaptability by employee	14%	16%	8%
10%	Job performance issues	14%	15%	5%
9%	Host country infrastructure inadequacies	12%	9%	8%
9%	Illness	12%	7%	8%
1%	Other	0%	1%	1%
15%	Don't know	8%	12%	22%

### H. CORPORATE/RESPONDENT PROFILE

Historic Trends 45. Which one of the following most accurately describes your company's business classification? **Service Firms 1977** 21.2% **1987** 37% Of total sample: Less than 500 500-4,999 5,000+ Salaried **Salaried Employees** Salaried Employees **Employees 1997** 32.2% 37% Service (Profit) (includes educational services, 42% 40% 29% **2007** 43% healthcare, high-tech, etc.) **2017** 45% 24% Manufacturing/Processing 29% 24% 20% 10% Financial/Insurance/Real Estate 6% 12% 13% 10% Wholesale/Retail 7% 6% 18% Service (Non-profit) (includes religious 11% 7% 4% 8% institutions, charities, etc.) 7% Government/Military/Public Administration 7% 8% 5% 4% Other 4% 7% 3%



Historic Trends Traffic/

 Transportation

 Department

 1977
 61.7%

 1987
 8%

 1997
 5%

2007 1% 2017 N/A

	hat were your company's annual sa tal sample:	Less than 500 Salaried Employees	500–4,999 Salaried Employees	5,000+ Salaried Employees
12%	Less than \$25 million	27%	5%	2%
12%	\$26 - \$50 million	21%	9%	4%
10%	\$51 - \$99 million	14%	11%	2%
10%	\$100 - \$249 million	13%	14%	1%
10%	\$250 - \$499 million	13%	15%	0%
8%	\$500 - \$749 million	8%	10%	5%
7%	\$750 million - \$1 billion	1%	14%	5%
33%	Over \$1 billion	4%	22%	82%
*exclud	es blank responses			
17. Wł	nat is your department's function?			
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
42%	Human Resources/Personnel -	53%	41%	29%
100/	General/Administration	0%	170/	330/
18%		8%	13%	37%
1/%	Human Resources/Personnel - Compensation and Benefits	13%	19%	19%
12%	Human Resources/Personnel - Talent Management	10%	17%	7%
5%	Shared Services/Procurement/Purchasing	6%	7%	3%
4%	Finance/Accounting	7%	2%	4%
2%	Other	4%	2%	1%
or	hat area does your department rep ganizational chart)? tal sample:	ort to (i.e. the nex Less than 500 Salaried Employees	t level up on the 500-4,999 Salaried Employees	5,000+ Salaried Employees
55%	Executive Management	70%	56%	34%
15%	Human Resources/Personnel - General/Administration	9%	15%	22%
	Human Resources/Personnel - Compensation and Benefits	7%	10%	18%
8%	Human Resources/Personnel - Talent Management	4%	12%	7%
	Relocation/Mobility Services	4%	4%	4%
	Finance/Accounting	5%	2%	4%
4%		1%	1%	5%
4% 2%	Shared Services/Procurement/Purchasing			
4% 2%	Shared Services/Procurement/Purchasing Other	1%	1%	4%
4% 2% 2%	Other	1%	1%	
4% 2% 2% 19. W		1%	1%	4%
4% 2% 2% 49. W	Other hat is your position within the comp	1% bany?		

5%

17%

33%

26%

4%

2%

5%

1%

4%

4%

2%

12%

30%

28%

**9%** 

7%

3%

3%

2%

4%

1%

8%

**21%** 

40%

**19%** 

3% 4%

1%

1%

2%

3% President

28% Director

31% Manager

4% Supervisor

2% Recruiter

3% Other

4% Coordinator

2% HR Assistant

13% Vice President

10% Relocation Administrator

	<b>-</b> .	ion(s) do you regu	•	
Of total sample:		Less than 500	500-4,999	5,000+ Salaried
		Salaried Employees	Salaried Employees	Employees
10%	None	8%	15%	8%
47%	HR Magazine	63%	<b>41</b> %	<b>34</b> %
33%	Human Resource Executive	<b>42</b> %	33%	<b>21</b> %
32%	HR News	40%	27%	26%
<b>31</b> %	Employee Benefits News	<b>39</b> %	36%	15%
<b>29</b> %	Mobility	17%	17%	<b>58</b> %
23%	Human Resources Outsourcing (HRO) Today	28%	16%	25%
23%	Workforce	<b>29</b> %	16%	23%
12%	The Relocation Report	11%	10%	15%
10%	National Relocation and Real Estate	13%	10%	7%
8%	Runzheimer Reports on Relocation	<b>6</b> %	7%	13%
3%	Other(s)	2%	3%	4%
1. To '	what relocation-related association	n(s) do you current	tly belong?	
Of to	tal sample:	Less than 500	500-4,999	5,000+ Salarie
		Salaried Employees	Salaried Employees	Employees

23%	None	26%	2/%	14%	
39%	Society of Human Resource Management (SHRM)	47%	35%	34%	
32%	Worldwide ERC (formerly Employee Relocation Council - ERC)	16%	24%	60%	
23%	Human Resources Professionals Association (HRPA)	28%	27%	11%	
17%	Regional or local relocation council	10%	13%	33%	
8%	Canadian Employee Relocation Council (CERC – Canada)	8%	10%	7%	
7%	Forum for Expatriate Management (FEM)	2%	6%	14%	
7%	National Foreign Trade Council (NFTC)	5%	9%	7%	
3%	Other(s)	4%	1%	4%	

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#### THE 50TH ANNUAL ATLAS CORPORATE RELOCATION SURVEY

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