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The Art and Science of Perquisites

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The first challenge is finding them. They are all over the place:

Car Allowance

Car Insurance

Chauffeured Limousines

Club Dues

Club Initiation Fee

Commission for Sale of Home

Commuting Expense

Computer Equipment Corporate Residence

Costs Associated with Expatriate Work Assignment

Currency Exchange Arrangements

Discounts on Company's Products Excess Liability Insurance

Financial Consulting Services

Executive Office Benefits

Gas Allowance

Goods and Services Differential (for Foreign Service)

Home Office Costs
Home Security

Housing Allowance

Legal Expenses

Life Insurance Premiums

Living Expense Reimbursements

Long Term Disability Insurance

Medical and Dental Claims/Premiums

Parking Fees

Personal Liability Insurance

Personal Travel on Corporate Aircraft

Personal Use of Company Housing Home Office Costs

Home Security

Housing Allowance

Legal Expenses

Life Insurance Premiums

Living Expense Reimbursements
Long Term Disability Insurance

Medical and Dental Claims/Premiums

Parking Fees

Personal Liability Insurance

Personal Travel on Corporate Aircraft Personal Use of Company Housing

Personal Use of Company-Provided Admin. Support

Physical Exam/Voluntary Health Screening

Private Securities (bodyquards)

Relocation Expenses

School Tuition

Secured Parking

Security Concerning Fraudulent Data Access

Spouse's Travel Expenses

Stipend for Effective Company Representation in the Community

Trips Awarded to Top Sales Performers

Use of Executive Dining Room

Use of Corporate Travel Agency for Personal Travel

Wellness Reimbursement (for fitness related activities)

Wireless Network for Computer Use

Supplemental Accidental Death and Dismemberment Insurance

Tax Equalization Payments (for foreign service)

Tax Gross Ups (not always perquisite)

Telephone Services

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A Few Others ...

Beer for personal use
Complimentary Use of Hotel Rooms
Executive's Family Travel Expenses
Gardening and Cleaning Services
Unlimited Theme Park Tickets
Use of Company Barber Shop
Vehicle "Evaluation" Program

"Perquisite Allowance"

You need to develop a set of steps to identify perquisites:

- Check with HR
- Check with key administrative staff
- Review appropriate GL accounts
- Review employment agreements
- Confirm with executives through D&O questionnaires or otherwise
- Etc.

Technically, key is whether the item is "integrally and directly related to the performance of the executive's duties." If not, it is a perquisite.

The second challenge is identifying incremental cost. The rules provide little guidance.

- Common sense should control.
- Tax rules do not control.
- What counts is your cost, not someone else's cost.
- At \$10,000, in the aggregate, perquisites must be included and "identified."
- At greater of \$25,000 or 10% of amount included, must be quantified.
- Must describe "methodology" if quantified.

Airplanes generate special problems:

- Some costs legitimately are fixed e.g., insurance and hanger
- Some costs are minimal the depreciation allocable to an individual flight
- Some costs are obvious fuel and landing fees
- The rest lie in a gray area particularly heavy maintenance

Good Citizen Bad Citizen

Fuel Yes Yes

Catering Yes No ("insignificant")

Landing fees Yes Yes

Heavy maintenance Yes No ("close to fixed")

Dead head time Yes No ("positioning")

Flight from Cincinnati to the Beach

Good Citizen: 8 hours @ \$4,000/hour = \$32,000

Bad Citizen: 4 hours @ \$2,100/hour = \$8,400

Good Citizen gets slammed in his proxy statement!

Hourly Lease Comparables (As of 8/1/07)

Category	Aircraft Type	Round Trip (Rate Per Hour)	One Way (Rate Per Hour)
Light	Lear 35A	\$ 2,600	\$ 3,740
Light	Beechjet 400A	\$ 3,445	\$ 4,150
Mid	Gulfstream G150	\$ 4,190	\$ 5,995
Super Mid	Citation X	\$ 5,140	\$ 7,635
Super Mid	Gulfstream G200	\$ 5,355	\$ 8,046
Heavy	Falcon 900B	\$ 6,840	\$ 9,480

Good Disclosure Examples

Determined using a method that takes into account: landing fees, parking and flight planning expenses; crew travel expenses; supplies and catering; aircraft fuel and oil expenses; maintenance, parts and external labor (inspections and repairs); engine insurance expenses; foreign permits and customs expenses; positioning flight costs; and passenger ground transportation. Since our aircraft are used primarily for business travel, we do not include the fixed costs that do not change based on usage, such as crew salaries and the acquisition costs of Corporation-owned or leased aircraft.

Bank of America March 19, 2007

In determining the incremental cost to the Company of the personal use of Company aircraft, the Company calculates, for each aircraft, the direct variable operating cost on an hourly basis, including all costs that may vary by the hours flown. Items included in calculating this cost are: aircraft fuel and oil; travel, lodging and other expenses for crew; prorated amount of repairs and maintenance; prorated amount of rental fee on airplane hangar; catering; logistics (landing fees, permits, etc.); telecommunication expenses and other supplies; and the amount, if any, of disallowed tax deductions associated with such use. When the aircraft are already flying to a destination for business purposes, only the direct variable costs associated with the additional passenger (for example, catering) are included in determining the aggregate incremental cost of the use to the Company.

> The Coca-Cola Company April 18, 2007

The incremental cost of Kellogg aircraft used for a non-business flight is calculated by multiplying the aircraft's hourly variable operating cost by a trip's flight time, which includes any flight time of an empty return flight. Variable operating costs include: (1) landing, parking, crew travel and flight planning services expenses; (2) supplies, catering and crew traveling expenses; (3) aircraft fuel and oil expenses; (4) maintenance, parts and external labor (inspections and repairs); and (5) any customs, foreign permit and similar fees. Fixed costs that do not vary based upon usage are not included in the calculation of direct operating cost. On certain occasions, an NEO's spouse or other family member may accompany the NEO on a flight. No additional direct operating cost is incurred in such situations under the foregoing methodology because the costs would not be incremental.

> Kellogg's March 19, 2007

Employees' access to business equipment, transportation, temporary accommodation, or other support services is allocated based on appropriate business purposes and not as a form of informal compensation. The company provides air and other travel for Intel's executive officers for business purposes only. Intel's company-owned aircraft hold approximately 40 passengers and are used in regularly scheduled shuttle routes between Intel's major U.S. facility locations, and Intel's use of noncommercial aircraft on a time-share or rental basis is limited to appropriate business-only travel.

Intel Corporation March 27, 2007

Great Disclosure

Would clearly address:

- Semi-variable costs (e.g., maintenance)
- Disallowance of deductions
- Dead head time
- Free loaders

Could (but not required) address:

- Hourly rate
- Hours used (or trips)

Incremental cost for corporate aircraft includes, calculated on a per hour basis for each aircraft, (1) fuel, oil and catering, (2) travel, lodging and other crew expenses, (3) landing, parking, flight planning, customs and similar fees, (4) maintenance (including inspections and overhauls), parts and external labor, and (5) the amount, if any, of disallowed tax deductions, and (6) similar costs. Since our aircraft are used over 95% for business travel, incremental costs exclude fixed costs such as depreciation, crew compensation, hangar rent, and insurance. Any applicable deadhead and other positioning costs are allocated to the executives. Where spouses or other guests accompany an executive on a flight, applicable catering costs are allocated to the executive as well. In 2007 Mr. Able used corporate aircraft for personal use for an aggregate of 37 hours at an average incremental cost of \$4,950 per hour, and Mr. Baker used corporate aircraft for personal use for an aggregate of 26 hours at an average incremental cost of \$3,800 per hour.

> Good Citizen April 3, 2008

Remember – Tax issues need to be considered

- IRC §274 calculation of costs is <u>all</u> encompassing
- Company can deduct only what executive includes in income
- Standard Industry Fee Level (SIFL) ≠ incremental cost
- Gross-ups are doubly expensive

Also, watch for Part 91 (2x Fuel Rule)

Resources

- Survey of 100+ companies
- Business & Commercial Aviation
- Journal of Business Aviation
- SEC Release 34 54302, Part II(C)(1)(e)(i).

"Disclosure controls" apply to perquisites!

Develop a rational, sustainable approach for capturing perquisites and determining their incremental costs

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