## Weiser Security

versus

## **In-House Security**

Use this booklet to compare your In-House Security function to the service Weiser Security can provide. The following pages explore the advantages of making the move to a contract security guard company.

Contact us with your questions or for additional information.

#### **Flexibility**

**Familiarity** 

- 1. Right to remove any guard, any time, without cause.
- 2. Able to modify coverage without E.E.O.C., employee relations concerns and labor problems.
- 3. Automatic filling in for sick, disabled, or absent guards.
- 4. No difficulty in:
  - a. increasing or decreasing posts
  - b. changing assignments
  - c. arranging split shifts
- Unsatisfactory guards can be removed immediately and need not be absorbed elsewhere.
- 6. Selection, screening, recruitment needs provided as specified.
- 7. Training modified as necessary.
- 8. Can modify manpower needs to cyclical surges and sags.
- 9. In-House Director's flexibility increased.

- 1. Reduction in possibility of collusion.
- 2. Not likely to have close personal ties with work force.
- 3. In-house familiarity tends to inhibit guard performance.
- 4. Can eliminate fraternization.
- 5. Guards easily changed if they become too friendly.
- 6. Difficult for in-house guards to maintain objective security relationship with fellow employees.
- 7. Hard for in-house guards to report theft, drug violations, or work rule infractions on part of co-workers.

#### **Objectivity**

#### **Other Services**

- 1. No direct involvement in establishing practices or operating the facilities.
- 2. May see problems or undesirable situations that are not apparent to management.
- 3. Personal influences eliminated.

- 1. Consultation
- 2. Investigative
- 3. Technical

**Control** 

Reliability

- 1. Operations monitored by twice as many checks and balances. (Weiser management and client management).
- 2. Communication can achieve enforcement of detailed procedures.
- 3. Can guarantee specific initial and continuous training.
- 4. Immediate response and flexibility to policies, procedures and demands.
- 5. Supervision back up with support controls from various levels of expertise including Branch Staff, Region, Corporate, Training, and Personnel.
- 6. In-house control from administrator to manager to guards.

- 1. Increased screening procedures can increase chance of reliability of guards.
- 2. Constant communication can achieve a reliable guard force.
- 3. Satisfactory pay rates produces stability.
- 4. Loyalty and sense of belonging instilled from management.
- 5. Loyalty exists as Weiser is "on probation" every day.
- 6. Statistical Quality Control Measurement Program.
- 7. InnerView<sup>TM</sup> Guard Performance and Assignment Profile

#### **Emergency Situations**

Indirect Savings

- Pool of trained reserves.
- 2. Available on short notice.
- 3. Difficult for in-house force to meet demands.
- 4. 24 hour per day, radio & phone controlled dispatch desk.
- 5. Vehicle transport & patrol fleet

- 1. Preparation for general guard functions.
- 2. Supervision provided
- Elimination of hiring process, cost, time and inconvenience
- 4. Liability is shared.
- 5. Freedom from labor problems, EEOC., and employee relation concerns.
- 6. Can expand role of in-house management by getting away from "chief of the guards" functions, administration, scheduling.
- 7. Elimination of administrative detail.
- 8. Convenience of personal life of managers not being disturbed on nights and weekends when shift assignments are made to compensate for absent guards.
- 9. Problems of manpower requirements eliminated.
- 10. Multiplier factor eliminated, for example, two posts around the clock require nine guards rather than eight. You pay for the number of guard hours, not guards.
- 11. Cash flow one monthly bill to pay.
- 12. Free from wrongful hiring or retention liability, as risk is shifted to the contractor.

#### **Cost Reduction**

- 1. Can achieve quality level desired without locking in substantial fixed overhead.
- 2. No payroll taxes.
- 3. No Worker's Compensation
- 4. No retirement
- 5. No hospitalization/major medical
- 6. No vacation
- 7. No employee discounts
- 8. No overtime
- 9. No administration time and costs
- 10. No training time and costs
- 11. No hiring time and costs of
  - a. Background checking
  - b. Interviewing
  - c. Personnel files
  - d. Miscellaneous clerical costs
  - e. Long distance phone charges
  - f. Classified Advertising

- 12. No payroll processing
- 13. No supervision
- 14. No clerical time
- 15. No testing
- 16. Materials and supplies eliminated
- 17. No interest cost of maintaining payroll
- 18. No shift differential
- 19. Reduction of insurance premiums
  - a. Liability shared
  - b. As general labor force is reduced, worker's compensation experience modifier and unemployment modifier may be reduced.
  - c. Eliminates false arrest insurance, etc.
- 20. Pay for required number of guard hours only, not required number of guards.

#### I. WAGES

A. Constant Coverage				
1. Straight Time				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
2. Overtime				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
3. Shift Differential (if any, for guards working other than first shift)				
no. of guards X \$ per hour X hours/week X 52 weeks = \$ per year				
B. Holidays				
1. Paid holidays to those not working on the holiday				
guards X \$ per hour X holidays X 8 hours per holiday = \$ per year				
guards X \$ per hour X holidays X 8 hours per holiday = \$ per year				
2. Holiday pay to those working on the holiday				
(premium is either half normal wage - pay = $1.5\mathrm{X}$ or same as normal wage - pay = $2\mathrm{X}$ if all guards are given paid holidays)				
guards X \$ premium/hour X holidays X hours worked per holiday = \$ per year				
guards X \$ premium/hour X holidays X hours worked per holiday = \$ per year				

C. Vacations				
guards X \$ per hour X hours vacation = \$ per year				
guards X \$ per hour X hours vacation = \$ per year				
D. Fill-In Coverage (premium cost, if any, to fill in for vacation, sickness, absences, etc)				
Avg fill-in days per guard X guards X \$ per hour X .5 X hours/shift = \$ per year				
E. Training				
1. Initial Training				
guards hired per year (include turnover replacements) $X_{}$ hours training $X \S_{}$ per/hour = $\S_{}$ /year				
2. On-Going Training and Specialized Training (First Aid, Firefighting, Weapons, etc.)				
(if training causes more then 40 hrs to be worked in the week, multiply by 1.5)				
guards X hours per year X \$ per hour = \$ per year				
guards X hours per year X \$ per hour = \$ per year				
Total Payroll (Sum A, B, C, D, E) \$ Year				

II. Payroll Taxes
A. FICA Total
Payroll of X 7.65% = \$ per year
B. State Unemployment Total
Payroll of X % = \$ per year
(use actual figure or 2.7% if not available)
C. Federal Unemployment Total
Payroll of X 0.8% = \$ per year
Total Payroll Taxes (Sum A, B, C) \$Year
III. Statutory Insurance  A. Workers Compensation
Total Payroll* of X % = \$ per year
(if actual figure not available, use 6%)
B. General/Public Liability
Total Payroll* of X % = \$ per year
(if actual figure not available, use 3%)
Note: Total payroll should be re-calculated here net of the 2 time portion of overtime (figured on straight time part of overtime only)
Total Insurance (Sum A & B) \$Year

IV. Uniforms		
A. Cost		
guards X \$ per uniform set = \$ per year		
(include summer and winter, hats, badges, raincoats, weapons, jackets, etc., or use actual last 12 months from P&L if		
available, or estimate \$250 per person, include replacement hires for turnover)		
B. Maintenance or Uniform allowance (if any)		
\$ per year		
Total Uniform Cost \$Year		
V. Benefits		
A. Health and Life Insurance		
guards X \$ per month per policy X 12 months = \$ per year		
B. Bonuses		
guards at \$ per bonus = \$ per year X 1* =		
*Sum of FICA, State Unemployment, Federal Unemployment, W/Comp & General Liability Percentages		
C. Retirement/Profit Sharing, etc		
Company contribution = \$ per year		
D. Guard License Fees (if state requires and paid by Co.)		
guards per year X \$ each = \$ per year		
E. Union Dues if any		
\$ per year		

F. Employee Discounts
Eliminated \$ per year
Total Benefits (Sum A - F) \$
VI. Hiring Costs
A. Advertising
no. of classified ads per year X \$ per ad = \$ per year
B. Administrative Time
no. of interviews per year X hours per interview = hours
applicants/year X hours in background investigation & processing = hours
Total Hours =
Total Hours X \$ /hour (Admin./Clerical pay) X 1.35 (taxes, benefits) = \$
C. Other
long distance phone calls/backgrd. invest. X minutes/call X \$ minutes = \$
no. of Police Record Checks X \$ each = \$
no. of Credit Checks X \$ each = \$
no. of Psychological Tests X \$ each = \$
no. of Polygraphs X \$ each = \$
Total (Sum 1-5) = \$
Total Hiring Cost (Sum A-C) = \$

#### VII. Administrative Overhead

Α.	Management			
	hours/week in management, supervision, scheduling of force X \$ X 1.35 (taxes & benefits) X 52 weeks = \$			
В.	Payroll Processing			
	pay days per year X hours payroll processing X \$ per hour X 1.35 = \$			
C.	Interest			
	Cost of money to provide payroll = \$			
D.	Cost of Trainer (for outside first aid, CPR, firearms, etc)			
	hours of training X \$ per hour = \$			
Ε.	Associated Training Costs			
	Range Fees, Ammunition, Targets, Extinguisher Recharging, \$			
F.	Office Supplies/Forms			
	\$ per year			
Total Administrative Overhead (Sum A - F) \$				

VIII. Insur	/III. Insurance/Legal					
A.	Fidelity Bond	\$				
B.	Self Insured Claims/Expenses/Deductible	\$				
C.	Legal: hours per year @ \$ per hour	\$				
D.	. Non Insured Claims (EEOC/Sexual Harassment, etc)	\$				
E.	Automobile Insurance	\$				
Total Insr/L	Legal \$					
IX. Professi	onal					
A.	Dues \$					
B.	Seminars/Activities \$					
Total Professional \$						
X. Equipme	ent (This is only for equipment which would be elimina	ated, i.e. Weiser would supply)				
A. Radios X per radio divided by 2 years (amoritization) = \$						
+_	+Radio repeater charges X \$ per month X 12 months = \$					
Radio repairs per year X \$ each = \$						
B. Watchman's clock, keys & supplies X \$ per clock divided by 3 yrs (amor.) = \$						
C. Automobile Monthly Lease Payment or Note of \$ X 12 months = \$						
	oil changes per year X \$ each = \$ +	miles per year divided by miles/gal X gas @ \$ gal = \$				
М	laintenance/Contingency/Tires = \$					

#### **Cost Breakdown**

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