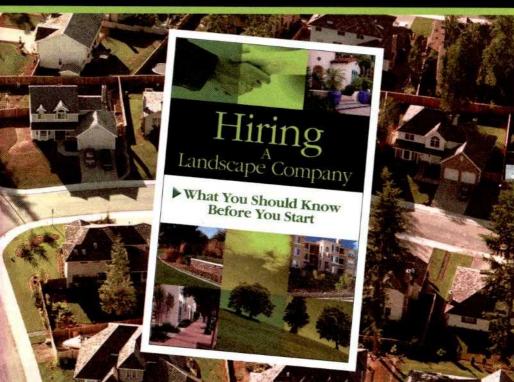


What You Should Know Before You Start

Interview Outline, Worksheet & Suggested Questions



This document is intended as a companion guide to the *Hiring a Landscape Company – What You Should Know Before You Start* brochure. The purpose of this guide is to provide consumers with a helpful tool for planning and conducting interviews, as well as a selection of suggested interview topics and potential interview questions. (Use one worksheet per candidate.)

INTERVIEW PROCESS OUTLINE

▶ Pre-Interview Preparation

- ☐ Develop Project Outline
 -) Goals and Expectations
 - > Type of Project & Assistance Needed
 - Installation
 - Installation and/or Scheduled Maintenance
 -) Budget
 - Installation
 - Maintenance
 - > List of Local Regulations and Restrictions
- ☐ Generate a List of Potential Candidates
- ☐ Check with Better Business Bureau
- ☐ Check with California Contractors State License Board
- ☐ Review Portfolios/Resumes
- ☐ Check References

The Interview

- ☐ Schedule Interview
- ☐ Review Project Outline
- ☐ Review Interview Topics
 - Soil Evaluation
 - > Erosion Control
 - > Irrigation Systems
 -) Plant Selection
 -) Maintenance
 - > Fertilizer Management
 - > Pest Management and Weed Control
- ☐ Review/Examine Credentials
 - > Contractor's License
 - > Liability Insurance
 - > Workers' Compensation Insurance
 - Maintenance Gardener Business License
 - Employee Credentials
 - Experience/Education/Certification



PROJECT WORKSHEET

Candidate	
Goals and Expectations	
Type of Project and Assistance Needed	
Installation	
Maintenance	
Pudeot	
Budget	20.0
Installation Item	Cost
	\$
	\$
	\$
	\$
	\$
TOTAL	\$
Maintenance Item	Cost
	\$
	\$
	\$
	\$
	\$
TOTAL	

INTERVIEW QUESTIONS - INSTALLATION

Soil Evaluation

- What type of soil test do you conduct?
- How do you incorporate soil test results into the landscape plan?

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Erosion Control

- · What solutions do you recommend for existing erosion problems?
- · Are potential erosion issues examined? If so, how?
- What preventative actions do you recommend to minimize or avoid erosion?

NOTES			

Irrigation Systems

- · Is the irrigation system divided into watering zones?
- · Do you base the irrigation system design on plant needs? If so, how?
- Do you design an irrigation system to apply water uniformly within a watering zone?
- What climate resource information do you consider when planning an irrigation system?

· How is over-watering avoided? · Do you use organic amendments to increase water-holding capacity of soil? If so, how? · How will the irrigation system be maintained? · Is water runoff eliminated? If so, how? NOTES **Plant Selection** Are plants that are site appropriate and suitable for the area recommended for your landscape design? If so, what factors do you consider? · How do you select plants that contribute to the landscape design? · Do you select plants that are pest-resistant? If so, how? · Do you select plants that are non-invasive? NOTES

Budget:

Will your installation activities fit within my installation budget of: \$

?

INTERVIEW QUESTIONS - MAINTENANCE

General Maintenance

NOTES

- · What type of service program will be necessary to maintain my landscape?
- What type of maintenance will be required on a weekly, monthly, seasonal, and/or annual basis?
- · What will be my responsibility, if any, in maintaining the landscape?
- What type of emergency maintenance plan do you make available for situations such as a broken irrigation line?

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	Fertilizer Management
	What are your fertilizer application practices including timing, amounts,
	and location?
	 How are your fertilizer practices tied to plant selection?
	· Do you consider runoff potential when using nutrient products? If so, how?
	 How do you determine if it is appropriate to use organic fertilizers?
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Pest Management & Weed Control

- Please describe the Integrated Pest Management (IPM) approach you utilize regarding pest management and weed control.
- Do you include a regular scouting or pest monitoring program as part of your IPM approach? If so, how often?
- Do you have a knowledge of local pests and weed problems? If so, what do you consider the top issues?
- · How do you utilize biological agents for pest control?

NOTES

- · What type of physical controls do you use for weed suppression?
- Please explain how you minimize the effects of pesticide use on the environment.
- Do all your employees associated with pesticide use have current appropriate licenses? (See box below.)
- How and when do you provide clients with safety information and the potential environmental impact regarding the possible pesticides that may be used?

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ny maintena	ance budget	t of \$	per	mont

Minimum Required Licensing and Certification

- > State Contractors License (Landscape Contractor License C-27)
 - For installation/remodeling projects valued at \$500+
- Minimum of Qualified Applicator's Certificate Card for pesticide application regulated by the CA Dept. of Pesticide Regulation
- > Maintenance Gardener Business License provided by the CA Dept. of Pesticide Regulation
- > Registered with County Dept. of Agriculture

This copy made compliments of:

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