Mississippi Medical Marijuana Program

Growing

Prepared by MISSISSIPPI DEPARTMENT OF HEALTH Transcribed by HAGWOOD & TIPTON LAW FIRM, P.C.

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INDOOR GROW VS. OUTDOOR GROW

- ► Factors to consider
 - Price/Cost
 - Quality
 - Climate

INDOOR GROW

- Pros
 - ► Control over growing environment (e.g. light, water, temperature)
 - Consistent quality of the product due to the control of growing environment
 - ► Typically yields a higher THC concentration
 - Extended growing "season"
- Cons
 - Cost: more expensive
 - Pesticides are more often used
 - ► Less energy efficient

OUTDOOR GROW

- Pros
 - Cost: less cost to grow outdoors
 - ► Typically yields a lower THC concentration
 - Pesticides are less likely to be used
 - More energy efficient
- Cons
 - Growing environment is subject to environmental factors (e.g. sunlight, rain, temperature)
 - Limited growing seasons
 - ▶ Inconsistency due to lack of control of growing environment
 - ▶ Security: prevent access to crop and potential for diversion

BENEFITS OF SEED-TO-SALE

- Regulatory Bodies
 - ► Compliance management system
 - Auditing, enforcing, analyzing, and collecting
 - Traceability
 - ▶ Who purchases? How much? From whom?
- Marijuana Businesses
 - Tool to manage and report supply chain activities
 - ▶ Tracks a plant from seed to point of sale