

TANIS TECHNOLOGIES POULTRY INDUSTRY WORKSHEET

CUSTOMER: CONTACT:
PHONE: EMAIL:

TANIS TECHNOLOGIES SPECIALIZES IN:

1. AIR QUALITY
2. TEMPERATURE BALANCING
3. FIRE RISK REDUCTION.
4. ELIMINATION OF STAGNANT AIR (ODORS)
5. OVERALL ENHANCEMENT OF ANY CURRENT SYSTEM USED TO MOVE AIR WITHOUT THE NEED FOR INTEG

MOST IMPORTANT CONCERN

INFO GATHERING: TO DETERMINE EQUIPMENT TYPES AND SIZES.

1. BUILDING CUBIC FEET
2. STRUCTURE WITHIN THE BUILDING THAT WOULD SUBSTANTIALLY INTERRUPT AIRFLOW (GATHER BLUE PRINTS, OR DIGITAL FILES).
3. TAKE PICTURES WHENEVER POSSIBLE
4. CURRENT AIRFLOW THRU THE BUILDING (INTENDED AIRFLOW)
"MARK ON PRINTS"
5. CURRENT CFM FAN RATINGS IN AND OUT, HOW MANY
6. IS IT SEASONAL
7. WHAT LOSSES DID OR WOULD OCCUR IF NOTHING CHANGES. (WORTH)
8. AVAILABLE POWER.

