



**Apron/Enduro-Flite® Conveyor Data Sheet**

Territory \_\_\_\_\_ Date \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

Contact Name \_\_\_\_\_

Contact Position \_\_\_\_\_

**Material Conveying:**

\*TPH \_\_\_\_\_ Normal \_\_\_\_\_ Surge \_\_\_\_\_

\*CFH \_\_\_\_\_ Normal \_\_\_\_\_ Surge \_\_\_\_\_

Material Characteristics \_\_\_\_\_

Bulk Density \*PCF \_\_\_\_\_

Conveyor Speed \_\_\_\_\_

Size of Material \_\_\_\_\_

Moisture \_\_\_\_\_

How is Conveyor Fed \_\_\_\_\_

Discharge To \_\_\_\_\_

Location of Conveyor (Describe): Pit: \_\_\_\_\_

Outside \_\_\_\_\_

Type of Structure (Supporting Base) \_\_\_\_\_

\*TPH = Tons Per Hour

\*CFH = Cubic Feet Per Hour

\*PCF = Pounds Per Cubic Feet

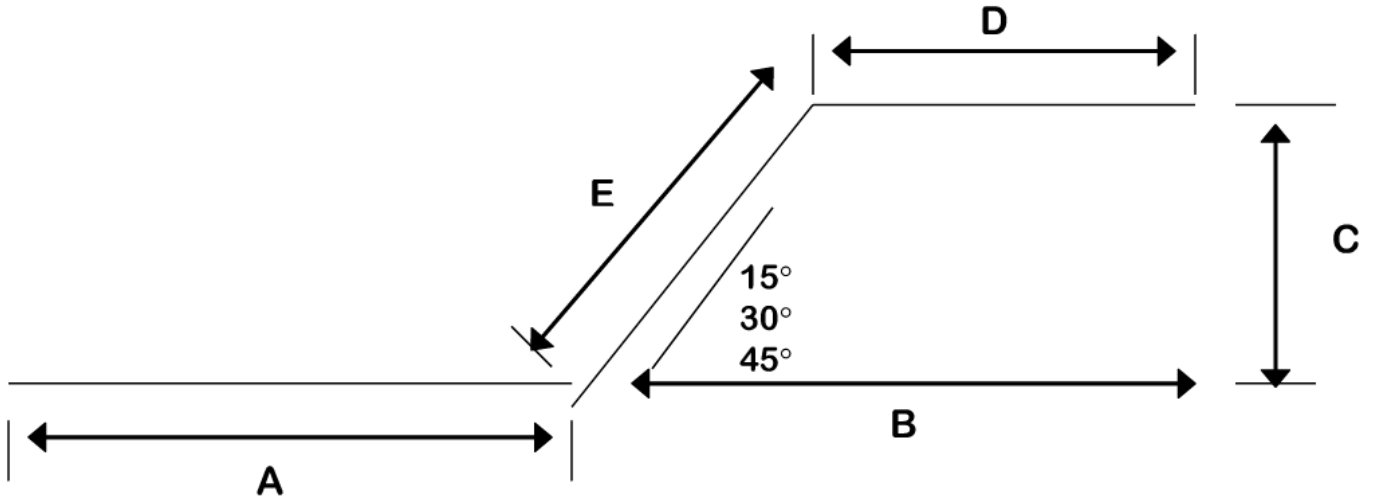
Special Features Required \_\_\_\_\_

Profile of Conveyor – Check Angle of Incline \_\_\_\_\_

Type of Discharge \_\_\_\_\_



Sketch Profile of Conveyor



Width of Conveyor \_\_\_\_\_

Pitch of Conveyor \_\_\_\_\_

A: \_\_\_\_\_

B: \_\_\_\_\_

C: \_\_\_\_\_

D: \_\_\_\_\_

E: \_\_\_\_\_

Degree of Incline:      15°      30°      45°      Other \_\_\_\_\_