PRODUCTION BUILDINGS



SMALL BUILDINGS



1 extra coin at Trading House



2 extra coins at Trading House



Small Sugar Mill

St.

Ouarry instead of Estate

Store barrels of 2 types

Large Warehouse

¢#a 6

of Goods



+0/1/2/3/5 coins

Large Fruit Warehouse

1 extra Estate

Factory

0/1/2/3/5 coins for

types of Goods



st.

Stores barrels of 1 type of Good



1 worker when building



Estate or Quarry

Tobacco Storage

st.



1 extra VP for each load



Coffee Roaster

Sell Good already in **Trading House**



Chartered Ship (1VP per barrel of 1 type)

LARGE BUILDINGS



IVP for every **Commercial Building**



Store 2 Good

IVP for every **4VP** in chips



IVP for every 3 workers



1/2VP for every Small/Large **Production Building**



4/5/6/7VP for 1-9/10/11/12 filled Countryside spaces

BUILDINGS OVERVIEW

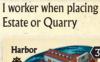


Large Sugar Mill



2







EXPANSION I BUILDINGS



1 extra barrel for Large Fruit Warehouse/Large Sugar Mill



Pay 1 less coin (up to 3) for each worker, barrel, or VP returned

Bohio

4

Move workers to

another tile





Forest instead of Estate: pay 1 less coin for 2 Forests

Trading Post



Buy I Estate for I coin Sell 1 Estate for 1 coin

4



1 coin | 1VP





Discard Estate | 2VP for most empty Countryside



Store 3 extra barrels





0/1/1/2VP for Building section



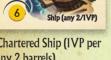
Chartered Ship (IVP per any 2 barrels)

Coins for barrels of

1 type-1 (except Corn)



Double role's advantage



+coins (1 type-1)

Move workers



Personal Trading Post

I coin for each load, I coin if Captain



Before Shipment, IVP per 2 same barrels



+1/3/6/10VP for sets of 3 in Countryside

1/3/6/10VP for 1/2/3/4 sets of 3 in Countryside



No special function





For each citizen, return Pay I less coin for Small 1 different barrel for Building | Pay 2 less coins **IVP** each for Large Building



1 citizen from supply

1 coin/dthe

Tailor Sho

l coin per citizen

LARGE BUILDING

Town Square

End: +1 extra VE per citizen

1 extra VP for every citizen

EXPANSION II BUILDINGS