



OPPUTUNITIES & CHALLENGES

FOR

SUSTAINABLE SHRIMP FARMING

IN

SRI LANKA



SHRIMP FARMING POTENTIAL IN SRI LANKA

PRODUCTION	IN MT	(P.monodon)
	CURRENT	POTENTIAL
NWP	6,000	7,000
EP	430	8,000
NP	Untapped	7,000
TOTAL	6430	22,000



SHRIMP AQUACULTURE

GROWTH

**Will Reflect All the
Value Chain Segments
of the
Industry**



AQUACULTURE VALUE CHAIN SEGMENTS

HATCHERIES

Produce Larval, Juvenile Fish and Shellfish for Transfer to Aquaculture Facilities where they are Grown to harvest Size



GROW OUT FACILITIES

Fish and Shellfish are Raised with Sustainable Practices

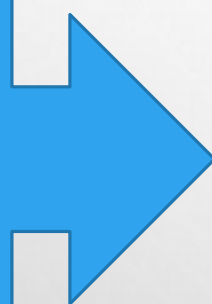


PROCESSING AND DISTRIBUTION

Businesses can also create value in Aquaculture through the processing and /or distribution of Seafood Products

EQUIPMENTS AND TECHNOLOGIES

These are Tanks, Ponds, Nets, Pumps, Aerators and Other Equipment and the Technologies for the Management of Aquaculture Units

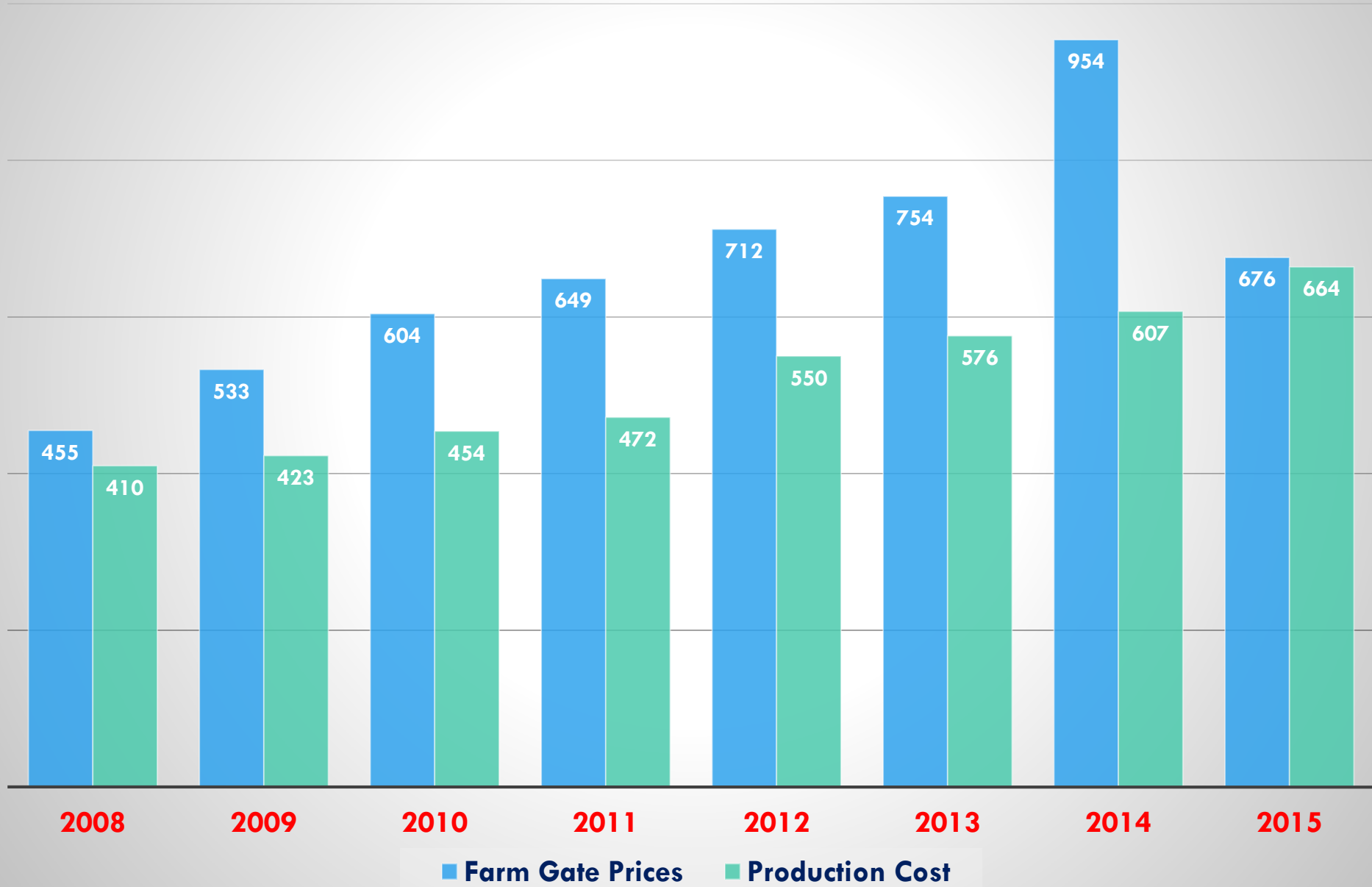


FEED AND NUTRITION

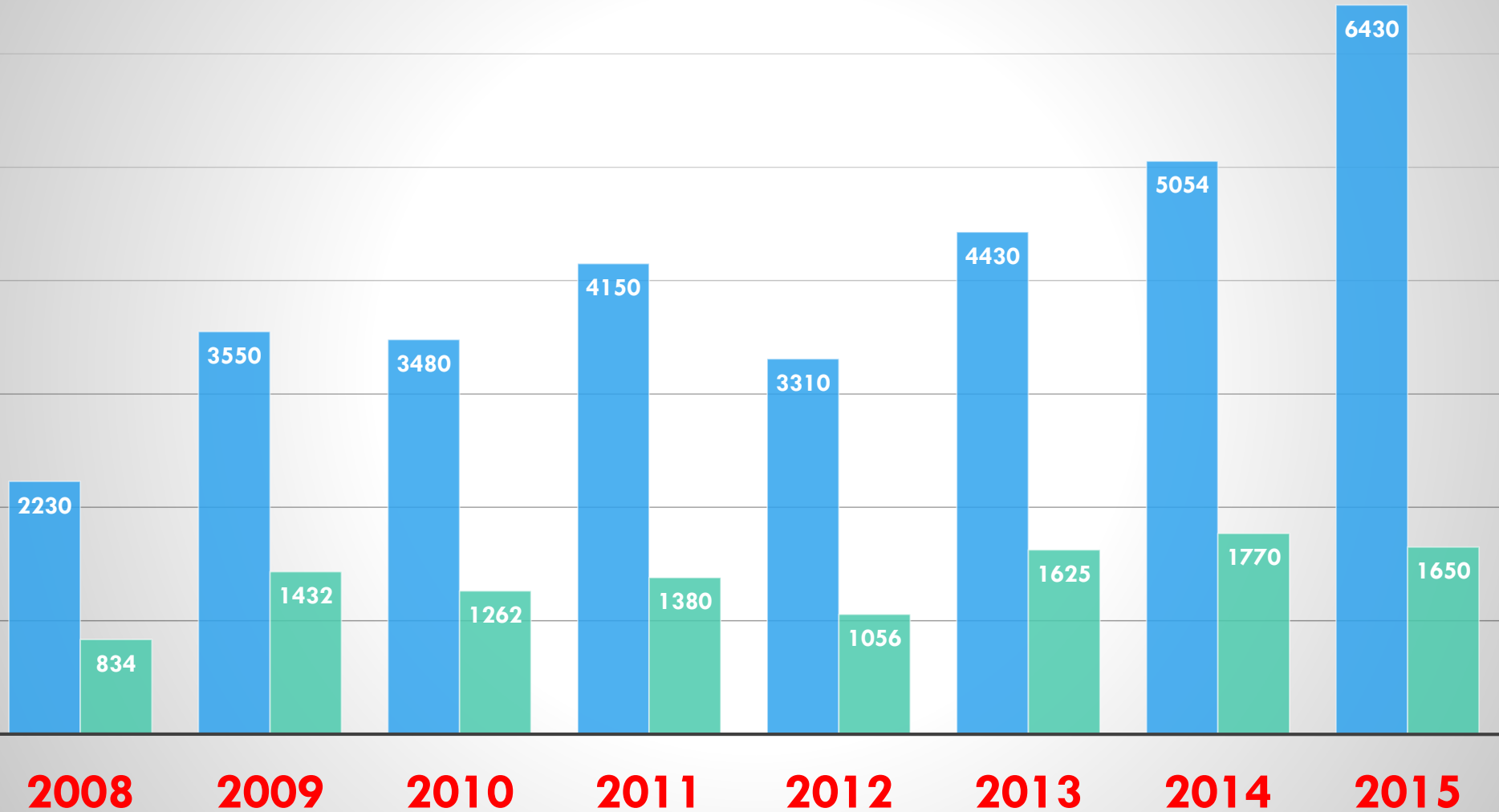
Production and Supply of Feeds and Feed Additives for the Aquaculture Sector



SRI LANKAN SHRIMP FARMING



SHRIMP PRODUCTION & EXPORTS



■ PRODUCTION (MT)

■ EXPORTS(MT)

CHALLENGES !!!

1. **SHRIMP PRICES**
2. **EXPORT**
3. **HIGH PRODUCTION COST**
4. **DISEASE**
5. **MANAGEMENT**

SUSTAINABILITY IN SHRIMP INDUSTRY

- 1. PRODUCTION**
- 2. EXPORT**
- 3. PRICES**
- 4. ENVIRONMENT**
- 5. FOOD SECURITY**

KING AQUA & GOLD COIN

KING AQUA & GOLD COIN

WORKING TOGETHER

TO PROVIDE

THE NECESSARY SUPPORT

FOR THE SHRIMP AQUACULTURE INDUSTRY

IN SRI LANKA FOR MORE THAN 25 YEAR.