

## Company Introduction

Success Tanks Co., Ltd, with 19 years history, is a professional production enterprise specializing in the production and design of water tanks.





Success Tanks has been making sectional water tank for middle east countries for 9 years.

Success tanks also has been installed in 34 different countries around the world such as Australia, Tanzania, Sri Lanka, Sudan, China, Germany, France, USA, South Africa, Hong Kong, Japan, Malaysia, Singapore, Brunei, Spain, U.A.E, Saudi Arabia, Kuwait and so on. We eager to push on every time for ultimate customers satisfaction in all over the world and are responding to the needs of the marketplace, offering high value-added products.

Company's products include: fiber glass reinforced plastic water tank, stainless steel water tank, enamel steel water tank, hot dip galvanized steel water tank, gush-paint steel water tank and underground water tank.

We can design the product according to clients' specific requirement. And we provide installation guide or supervision. If parts are damaged within quality insurance period because of our quality, we can change the damaged parts free of charge.





2x1m panel water tank





## PANELS IN STOCK





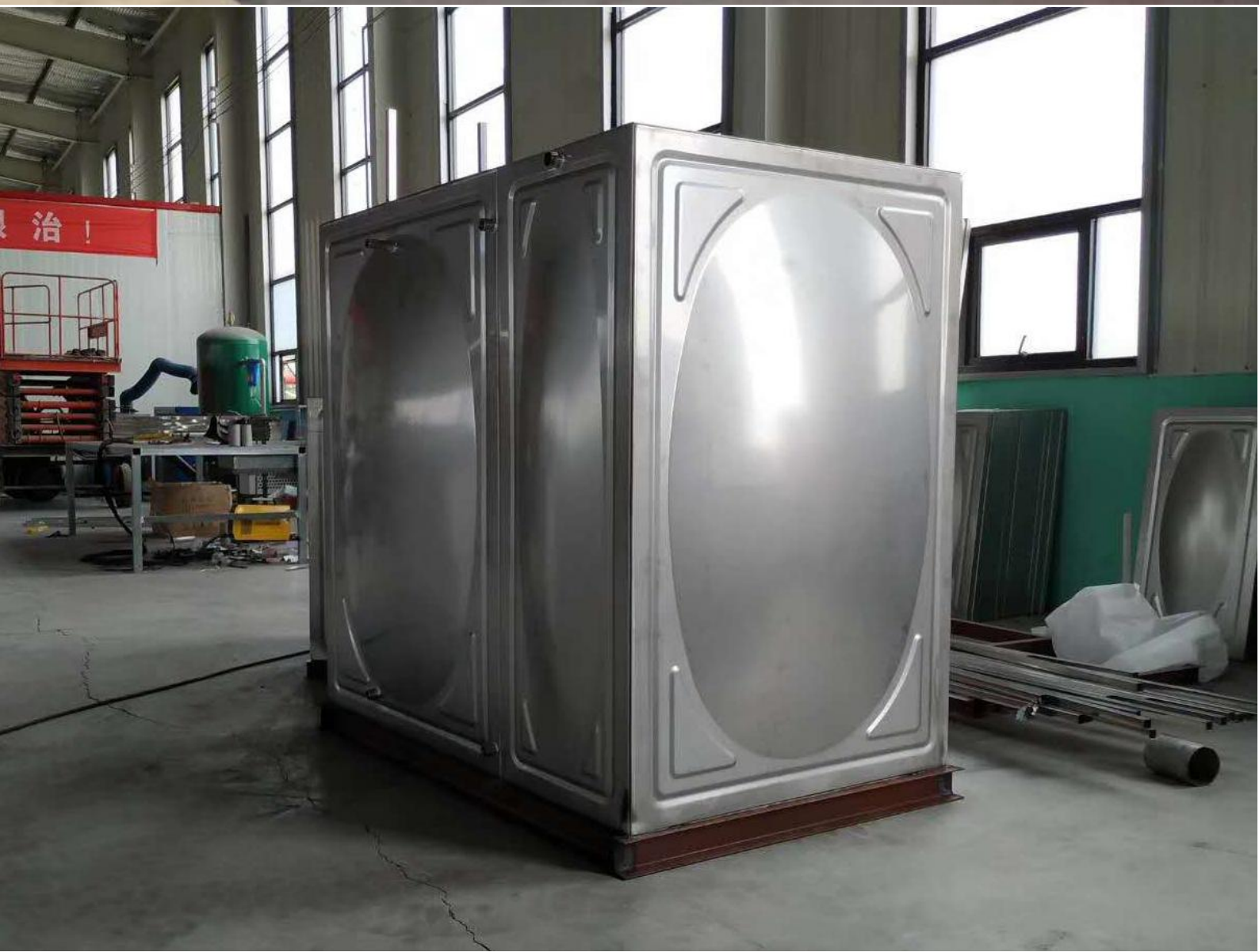
## OUR WORKSHOP







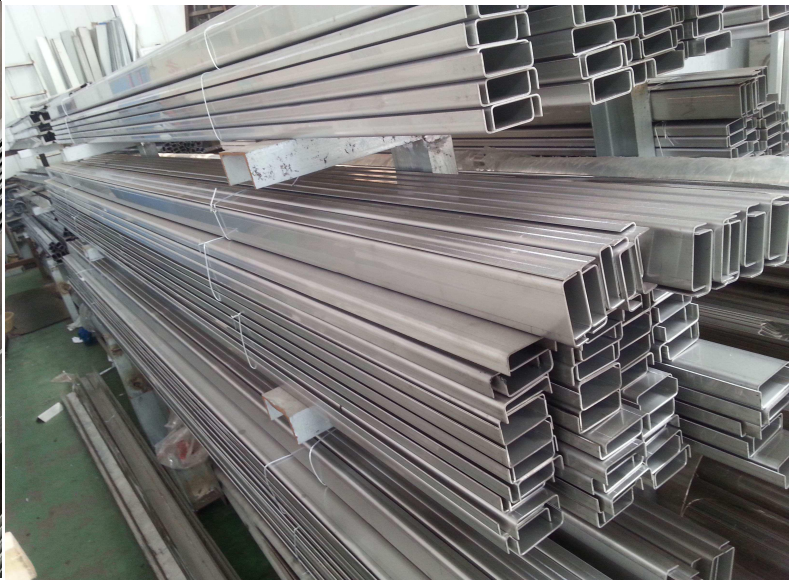






**Accessories**

Three kinds of flanges: SMC flange, stainless steel flange, HDG flange





# GRP / FRP SECTIONAL WATER TANKS



Manufacturer of :

- ☐ GRP Sectional Water Tank
- ☐ Hot Dipped Galvanized Steel Sectional Water Tank
- ☐ Stainless Steel Sectional Water Tank





**Rafal Tower, Highest Tower in Riyadh,  
Saudi Arabia**



**Broome Hospital, Australia**



**Philippines, Union Ajinomoto Makati City**



**West Africa**

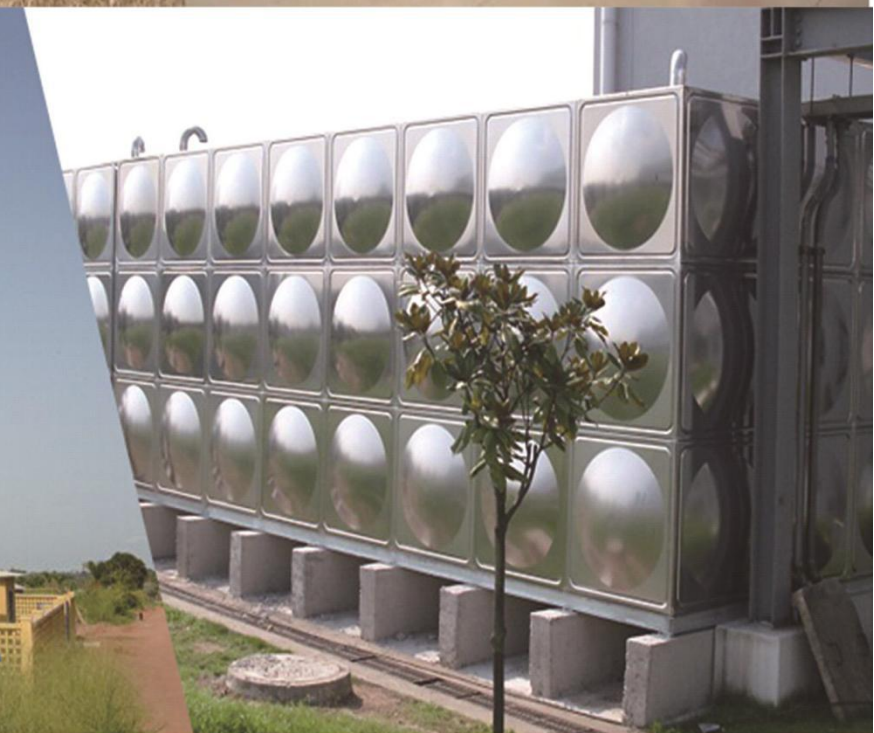


**U.A.E**





**FRP WATER TANK**



**STAINLESS STEEL WATER TANK**

**Stainless Steel Water Tank**



**GALVANIZED STEEL WATER TANK**



# GRP SECTIONAL WATER TANK

**Marriot hotel Australia**





**our client in Nigeria**

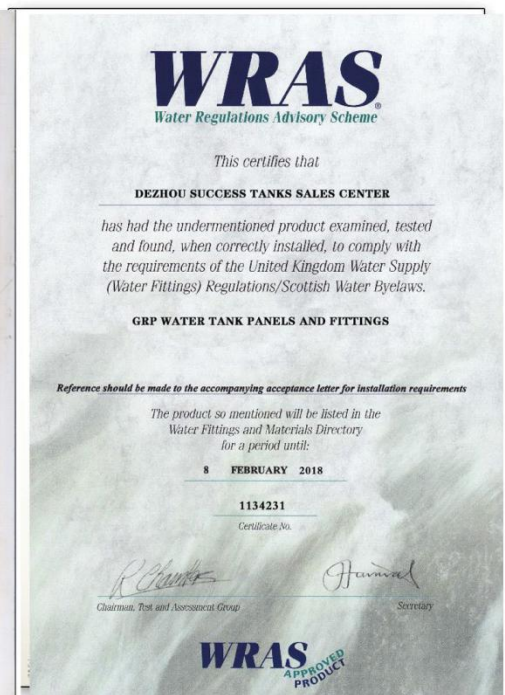
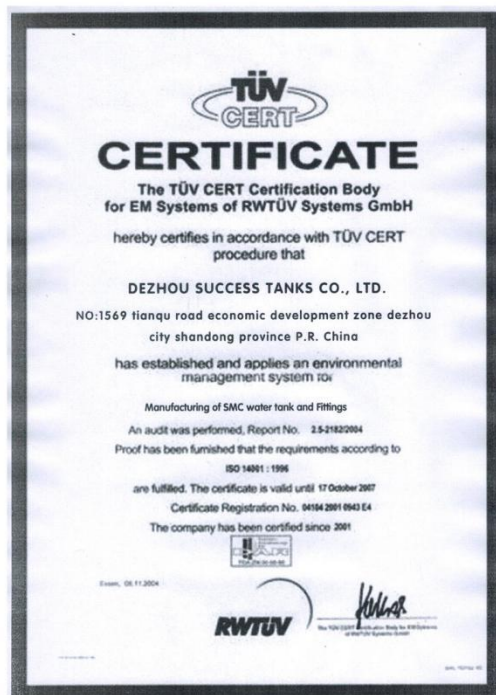








# QUALITY ASSURANCE





# PACKING & DELIVERY









# CUSTOMER VISIT









## GENERAL SPECIFICATIONS

**Standard :** Singapore Standard SS245: 1995 Cross reference to British Standard BS 7491 Part 3:1994 and BS EN 13280:2001

**Materials :** Resin- Isophthalic unsaturated polyester resin conforming to BS 3532 specification  
Fiber Glass- Low alkali fibre glass conforming to JIS R3411 to R3417 or BS 3396, BS 3496 and BS 3749 specifications

**Testing Method :** BS 2782

**Manufacturing Process :** SMC hot pressed compression moulding

**Tank Structural Support :** External : Standard Type : Hot Dipped Galvanised Steel  
Optional Type : External Braced type (Metal-Free tank internal for non- partitioned tank only).

Internal : Standard Type : SS 304 Tie-Rod or Cleat / Angle Stay  
Optional Type : SS 316 Tie-Rod or Cleat / Angle Stay

Roof Support : PVC Vertical Poles and GRP roof panel stiffener

**Sealant :** Non toxic PVC foam

**Bolt, Nuts, Washers :** External : Standard : Hot Dipped Galvanised Steel  
Optional : SS 304/A2 or SS 316/A4

Internal : Standard : SS 304/A2 (In-contact with water)  
Optional : SS 316/A4 (In-contact with water)

Roof : Hot Dipped Galvanised Steel or unless otherwise specified

**Ladder :** External - Standard : Hot Dipped Galvanised Steel  
Internal - Standard : PVC  
- Optional : GRP or 316

**Water Level Indicator :** Standard : Reversed Reading Mechanical Ball Float Type with Mouse  
Optional : Direct Reading Clear Tube Type

**Nozzle Panel :** Flat panels will be provided for any type of piping materials

## Why You Should Select GRP Sectional Water Tank?

1. Exceptionally clean water storage, with WRAS approval.
2. Smooth surface finish on both sides of panel to prevent algae and bacterial growth on panels.
3. Exceptional corrosion resistance with the corrosion proof nature of GRP panel.
4. Each panel and components are manufactured with stringent quality control.
5. Excellent strength and rigidity, designed with safety factor of 6.
6. Strong resistance to high UV and harsh weathering condition.
7. Ease of handling, transportation, installation and maintenance.
8. Panel design is modular and could accommodate various size and shape requirements to fit space constrained site condition.
9. Excellent thermal insulation performance with the option of insulated panel.



# PROJECT REFERENCES

## Dubai

17(8.5+8.5)m x 3m x 4m (H) - Ins  
24(12+12)m x 24m x 2.5m (H) - Ins  
13.5m x 10m x 3m (H) - Ins  
32m x 32m x 4m (H) - Ins  
10m x 10m x 2m (H) - Std  
32m x 32m x 4m (H) - Ext Braced - Ins  
10(5+5)m x 10m x 3m (H) - Std  
32m x 32m x 4m (H) - Tank C - Ins  
12m x 12m x 3m (H) - Std  
11m x 10m x 3m (H) - Std  
10(5+5)m x 6m x 1m (H) - Ins  
13m x 3m x 2.5m (H) - Ins  
10(2+3+3+2)m x 7m x 3m (H) - Std  
8m x 6m x 1.5m (H) - Ins  
13m x 10m x 3.5m (H) - Ins  
13m x 10m x 3.5m (H) - Ins  
10(5+5)m x 3m x 2.5m(H) - Ins  
16m x 10m x 3m (H) - Ins  
12m x 12m x 3m (H) - Std  
11m x 10m x 3m (H) - Std  
11(6+5)m x 7m x 4m (H) - Std  
17(9+8)m x 11m x 4m (H) - Ins  
23m x 16m x 4m (H) - Ins  
23m x 16m x 4m(H) External Bracing - Ins  
12m x 16m x 4m(H) External Braced - Std  
9m x 8.5m x 3m (H) - Std

## Bahrain

6(3+3)m x 5m x 2m (H) - Std  
8.5(4+4.5)m x 5m x 1.5m (H) - Ins  
23(11.5+11.5)m x 5m x 1.5m (H) - Std  
5m x 4m x 2m (H) - Ins  
6(3+3)m x 4m x 1.5m (H) - Ins

## Saudi Arabia

10m x 6m x 3.5m (H) - Ins  
14(7+7)m x 7m x 2.5m (H) - Ins  
14(7+7)m x 5.5m x 2.5m (H) - Ins  
10m x 5m x 3m (H) - Std  
10(5+5)m x 10m x 3m (H) - Ins  
11.5m x 11.5m x 4m (H) - Std  
10m x 3.5m x 3m (H) - Ins  
7m x 5m x 3m (H) - Ins

## India

7m x 5m x 4.5m (H) - Std  
2m x 4m x 4m (H) - Std

## (Taiwan)

9(4+5)m x 3m x 2m (H)-  
with 3m x 2m(H) Full partition - Std  
2m x 3m x 2.5m (H) - Std

## Oman

12m x 3m x 3m (H) - Ins  
14(7+7)m x 10m x 3m (H) - Ins  
12m x 6m x 1.5m (H) - Ins  
12.5m x 4m x 2m (H) - Ins  
10m x 2m x 2m (H) - Ins  
16m x 16m x 4m (H) - Std  
16m x 16m x 4m (H) - Std  
13m x 12(6+6)m x 3m (H) - Ins  
15m x 15m x 4m (H) Ext Braced - Std  
13(6.5+6.5)m x 5m x 4m (H)  
12m x 12m x 4m(H) - Ins  
16m x 16m x 4m(H) External Bracing  
16m x 16m x 4m (H) - Std  
12m x 12m x 4m (H) - Ins  
16m x 16m x 4m (H) - Std  
13m x 4.5m x 2m (H) - Std  
12m x 10m x 3m(H) - Ins  
12(6+6)m x 7.5m x 4m(H) - Std  
15(10+5)m x 5m x 4m(H) - Ins  
10m x 12m x 3m (H) - Ins  
10m x 10m x 4m (H) - Ins  
10m x 12m x 3m(H) - Ins  
10(7+3)m x 4m x 1m(H) - Ins  
10.5m x 3m x 2.5m(H) - Std  
13m x 10m x 3m(H) - Ins  
10m x 20(10+10)m x 4m (H) with Top Sump - Ins

## Jakarta

9m x 3m x 3m (H) - Std  
5m x 2.5m x 2m (H) - Std

## Philippines

10(5+5)m x 5m x 2.5m (H) - Std  
5m x 2m x 3m (H) - Std  
8(4+4)m x 7m x 2.5m (H) - Std  
7m x 4m x 4m(H) - Std  
10m x 2m x 4m(H) - Std  
6m x 3m x 2m (H) - Std

## Myanmar

8m x 3m x 3m(H) - Std  
14(3+11)m x 4m x 3m(H) - Std  
4m x 3m x 2m (H) - Std  
5m x 4m x 2m (H) - Std  
4m x 4m x 3m(H) - Std  
5m x 5m x 2m(H) - Std  
6m x 5m x 3m(H) - Std  
8m x 2m x 2m(H) - Std  
8m x 4m x 2m (H) - Std  
6m x 4m x 2m(H) - Std  
5m x 3m x 2m(H) - Std

## Jordan

5m x 4m x 2m (H) - Std  
5m x 2m x 1m (H) - Ins  
4.5m x 3m x 2.5m (H) - Std

## Vietnam

7m x 5m x 3m (H) - Std  
6m x 3m x 2m (H) - Std  
9m x 6.5m x 3m (H) - Std  
6m x 3m x 2m (H) - Std  
6m x 5m x 2.5m (H) - Std  
8m x 3m x 2m (H) - Std  
Odd Shape (12m x 3.5m x 3m(H))  
+ (6m x 5m x 3m(H) - Std  
6m x 5m x 2.5m(H) - Std  
5m x 4m x 4m(H) - Std

## Hong Kong

6m x 4m x 3m (H) - Std  
6m x 4m x 3m (H) - Std  
(45+9m<sup>2</sup>) + Top Sump - Std  
7m x 6m x 3m (H) - Std





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