

---

**Q1082 - Nader nader, 76/698878, ashrafye karam zaytoun**

Rony Chiha  
4-8 Harley Crescent  
Condell Park  
NSW 2200  
P: +96170619421 M: +96171727274

**Quote Number: Q1082**

Quote Valid for 30 days

Building Type: Residential

Quote Date: 8/09/2020

---

*Karm I zeitoun, Beirut Beirut Governorate*

This apartment has been damaged by "Beirut Explosion" on the 4th of August 2020.

Steps of Hope in collaboration with AusRelief took the initiative to help in the renovation of damaged houses, to get people back to their homes before winter comes.

Apartment damages survey:

- A broken window needs to be replaced by a new aluminum sliding window Dimension of the window: 112.6 x 89.6, with Aluminum color: brown



Q1082 - Nader nader, 76/698878, ashrafye  
 karam zaytoun

**Estimate Details:**

Rony Chiha  
 4-8 Harley Crescent  
 Condell Park  
 NSW 2200  
 Ph: +96170619421  
 Email: help@sohope.org.au

Net Total: \$230.00  
 Markup: \$0.00 (0%)  
 Tax: \$0.00  
**Estimate Total: \$230.00**

Building Type: Residential  
 Date Prepared: 8/09/2020

**Cost Items**

| Description                | Units / UOM | Unit Cost | Total    |                 |
|----------------------------|-------------|-----------|----------|-----------------|
| <b>1 Materials</b>         |             |           |          | <b>\$150.00</b> |
| 1.1 Aluminium Window       | 1.500 m2    | \$100.00  | \$100.00 | \$150.00        |
| Aluminium Window           | 1.500       | \$100.00  | \$100.00 |                 |
| <b>2 Labor</b>             |             |           |          | <b>\$80.00</b>  |
| 2.1 Professional Installer | 1.000 Day   | \$55.00   | \$55.00  | \$55.00         |
| Professional Installer     | 1.000 Day   | \$55.00   | \$55.00  |                 |
| 2.2 Second Installer       | 1.000 Day   | \$25.00   | \$25.00  | \$25.00         |
| Second Installer           | 1.000 Day   | \$25.00   | \$25.00  |                 |

Net Total: \$230.00

Markup: \$0.00

Tax: \$0.00

**Estimate Total: \$230.00**

Case done – After photos

