

**Attention is drawn to the order
prohibiting publication of
certain information**

**IN THE EMPLOYMENT RELATIONS AUTHORITY
CHRISTCHURCH**

[2016] NZERA Christchurch 83
5450165

BETWEEN ABDUL HALIK AND 79
OTHERS
Applicants

A N D DONG WON FISHERIES CO
LIMITED
Respondent

Member of Authority: David Appleton

Representatives: Peter Dawson, Counsel for Applicants
Samantha Turner and Bronwyn Heenan, Counsel for
Respondent

Date of Determination: 10 June 2016

CONSENT DETERMINATION OF THE AUTHORITY

[1] Following negotiations between the parties' representatives, a conditional agreement has been reached on behalf of the parties to settle the proceedings.

[2] The terms of that agreement are set out in the attached settlement agreement, details of which are confidential to the parties, and which, pursuant to clause 10(2) of Schedule 2 of the Employment Relations Act 2000, are not to be published except with the leave of the Authority following a reasonable opportunity for the parties to make submissions.

[3] By consent, the terms set out in the confidential settlement agreement are also the orders of the Authority in this matter.

[4] The names of the applicants in these proceedings are substituted by those set out in schedules C and D of the settlement agreement.

[5] The Authority will treat an individual applicant as having withdrawn his application in these proceedings once the Authority has received from or on behalf of that applicant:

- a. a signed and dated notification of his withdrawal in the English language; and
- b. a certificate from Dawson & Associates Limited certifying that that firm has established the identity of that applicant to its reasonable satisfaction.

[6] Dawson & Associates Limited is to advise the Authority if the Return referred to in clause 3.12 of the settlement agreement is effected, and which applicants have, by that date, not provided a signed and dated notification of his withdrawal.

[7] There are no issues as to costs.

David Appleton
Member of the Employment Relations Authority