

# SAND ANALYSIS FORM

Send your sand or surface sample in separate sandwich sized snap-lock bag's. Double bag each sample with the A,B,C,D labels inside the second bag.. Complete this form and make a copy, if the sample is wet - please put this form in its own bag. The samples are best sent in a box to avoid damage in transit.



**ARENA  
SURFACES**  
NEW ZEALAND

Send to: **Arena Surfaces NZ - 78 Wikitoria Road, Wanganui Airport, Wanganui, 4501**

Your Name

Date Sent

Phone

Address

Email

Size of your arena: L x W = SQM

Current depth of your arena in mm

Discipline and how much useage the arena will have

New build

☐

Existing arena

☐

Improve

☐

Guidance

☐

Issues

☐

Construction of the arena. (basic)

Current surface composition

What irrigation do you have in place? ( if any ) or tell us what ability you have to irrigate

Maintenance plan and groomer make/model schedule per week/month/annual

What are your concerns or issues with your arena (if any)

What are you wanting to achieve with your arena, what is most important?

## Sample of your arena

To take a sample of an existing arena, use a small trowel. Take 5-6 collections from different areas of the arena, down to, but not including the base. Mix together and send us a med snaplock bag sample.



## Questions for the quarry/supplier

Request a 500g of sample from each sand quarry/supplier.

Do you have a particle size distribution sheet on each product?

Do you provide washed sand?

Do you provide grading and down to what size or mesh?

Do you provide mixing services?

**Note:** If you prefer to save costs, we can work off current (within 12 months) particle distribution sheets provided from the supplier for potential sand options.

However if you send samples we can liaise with the quarry on your behalf to get the correct sand requirements.

## sample A

Date Collected \_\_\_\_\_  
Name of Sample \_\_\_\_\_  
Name of Quarry \_\_\_\_\_  
Location of Quarry \_\_\_\_\_  
Distance from site \_\_\_\_\_  
Composition/Type \_\_\_\_\_  
Supplied WET / DRY Washed YES / NO Graded YES / NO

## sample B

Date Collected \_\_\_\_\_  
Name of Sample \_\_\_\_\_  
Name of Quarry \_\_\_\_\_  
Location of Quarry \_\_\_\_\_  
Distance from site \_\_\_\_\_  
Composition/Type \_\_\_\_\_  
Supplied WET / DRY Washed YES / NO Graded YES / NO

## sample C

Date Collected \_\_\_\_\_  
Name of Sample \_\_\_\_\_  
Name of Quarry \_\_\_\_\_  
Location of Quarry \_\_\_\_\_  
Distance from site \_\_\_\_\_  
Composition/Type \_\_\_\_\_  
Supplied WET / DRY Washed YES / NO Graded YES / NO

## sample D

Date Collected \_\_\_\_\_  
Name of Sample \_\_\_\_\_  
Name of Quarry \_\_\_\_\_  
Location of Quarry \_\_\_\_\_  
Distance from site \_\_\_\_\_  
Composition/Type \_\_\_\_\_  
Supplied WET / DRY Washed YES / NO Graded YES / NO