

view

PALACES OF SNOW AND ICE IN LAPLAND; AR'S MIPIM PRIZES AT CANNES; HELPING TO SAVE ST CATHERI MONASTERY IN SINAI; JOHN PAWSON TO LECTURE FOR AR AT SPECTRUM; WINGARDH BUILDS FOR SWEDEI WASHINGTON; CATHERINE COOKE'S VIEW FROM MOSCOW; LYALL ON WEB; OLD PARADIGM JENC

THE SNOW SHOW

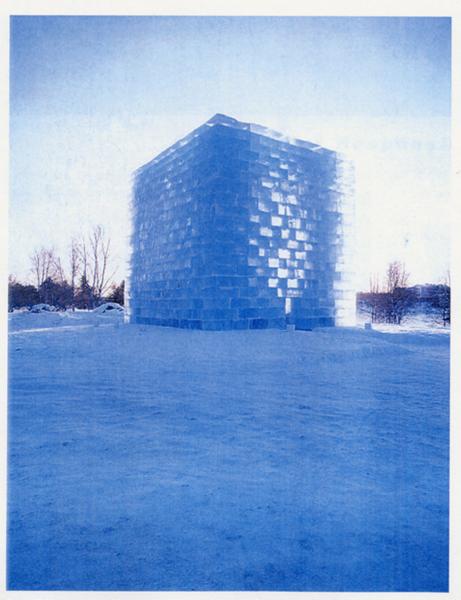
During lunch at a Manhattan restaurant, independent curator Lance Fung and Tuula Yrjölä from the Finnish Tourist Board came up with the idea of hosting a show celebrating ice and snow structures in Finland's Lapland. From February to April next year, the Snow Show will see structures of a minimum 80 per cent ice or snow, built by 30 teams from some 27 countries. The teams will consist of an architect and artist² who, receiving no fee, will design experimental works using video, sound, light and traditional art media, combined with architectural construction materials and the arctic elements of snow and ice. By replacing usual, permanent materials with unusual ephemeral elements, the curators to 'neutralize initial fixity of ideas'.

Fifteen of these projects will be in Rovar a sleigh-ride away from Santa Claus Villag the Arctic Circle. The city was almost comp destroyed by retreating Germans in the Se World War, and in 1946 rebuilding begar. Alvar Aalto laying out the town in the sha reindeer antlers. He went on to design the hall, library and theatre.

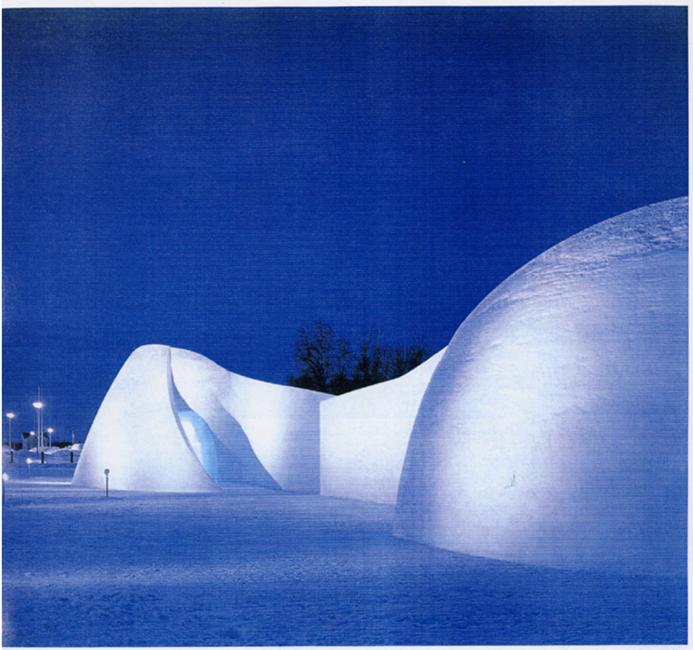
The other 15 designs will be in the seapor of Kemi, at the north end of the Gulf of Bot Kemi is already home to the SnowCastle, a snow structure built annually for the eighth last winter, housing wedding chapel, ice s tures, gallery, restaurant and hotel rooms (v you sleep on a bed of ice decked in reindeer In winter, the Gulf of Bothnia is the largest of ice in Europe. From Kemi, you can trave the world's only passenger icebreaker v crashes through deep solid ice, and then sw the icy waters of the Gulf in thermal wet suit

In February there was a preview of two: Show designs, one in ice and the other of s Steven Holl and the sculptor Iene High (who, unlike most of the other teams, had all worked together, at the Kiasma Mus Helsinki) collaborated on a stunning 9m ta cube, Oblong Voidspace. By the riversi-Rovaniemi, an ice stairway leads you up and the cube, which is open to the sky (framin aurora borealis in the right conditions). made of 500 cubic metres of ice. The appear changes inside and out according to the wea in sunshine, it seems translucent and you ca figures moving inside, in the dark or in dull ditions it appears opaque. At night the cube from the exterior, there are no fittings in Steven Holl hopes the south-facing ice wal melt to create a hole giving a view acros river to the city. The design will either be tuned or changed for next year.

Asymptote and Finnish painter and vartist Osmo Rauhala built the snow structure. Absolute Zero in Kemi. The 30 metre invaschaped structure is reminiscent of two in joined together, with the entrances on opposides at the tails of the S. Inside the igloovideos of people ice skating on an artificial rink in New York's Central Park. There are video scenes: one of people moving away you and the other of them coming towards



Oblong Voidspace, above and far right: 9m tall ice cube designed by Steven Holl and Jene Highstein in Rovaniemi.



Absolute Zero: A Light House of Temporality – a 30m long snow structure in Kemi by Asymptote (Hani Rashid and Lise Ann Couture) with artist Osmo Rauhala.

together making a circle. The videos are projected on a glass revolving door in the middle of the room, one in both ends of the whole sculpture. The revolving doors are, say the architects, a metaphor for urban life, 'a turbine run by the flow of wandering people. It is a door between formal structures and the unpredictable diversity of life. It is a door that makes our inner space an outer space again and again'. The heat from the video equipment will gradually melt the interior while the sun works on the exterior.

The venture is partly financed by the European Union and partly by participating cities, the project partners include the art museums of Rovaniemi and Kemi, and UNESCO. In conjunction with the Snow Show, the Department of Architecture at Oulu University and the Academy of Fine Arts in Helsinki are organizing a competition, the winners of which, two architect/art student pairs, will create their own structures, one in Kemi and one in Rovaniemi.³ JULIA DAWSON

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I Architects busiding are Anamarphasia, Tadao Ando, Asymptote, Stigera Ban, Jung-Ho Chang, Diller + Seafidio, Fo Architects, Future Systems, Zenha Hadid, Helikhineu & Kousona, Coop Himmelik/Jun, Streen Hadi, Helikhine Reuter Sendman, Arate Isrzehi, Lot-El, Greg Lyun, Monphasis, MVRDV, Ocean Narth, Juhani Pallasmona, Sunbietta, Studio Granda, UN Studio, Ten Anguitedto, Anders Wildomene, Williams & Teien, Lothess Woods.

Artists are Pawel Althamer, Rabert Berry, Grünlund / Nisumen, Lathar Hempel, Jene Highstein, Ipa Kabakso, Anish Kapoor, Knije Kium, Sel Luvitt, Ernesto Neto, Yoko Ono, Naw Jane Paik, Osmo Randuda, John Roloff, Eva Rathschild, Kiki Smith, Do-Ho Suk, Ricky Swallow, Rachel Wilterand, Moaria Wirkkola.

- 2 Most of the architects and artists have never sourked with each other, which should prove interesting considering some of the egos involved.
- 3 Details at www.shesnowshow.net or wurw.arplus.com. Deadline 28.4.03.

