

2nd glass 2016
fiscal advisory committee meeting
5/23/2016

glass alchem - 15 employees

Also: took for Billings estimate
type

Billings production 25x glass alchem

- because captured PM cost for disposed
in annual cost

Waste Express, 2, 55 gal drums, = \$2000/year

bag replacement 12-16 months at NZ Coaster Glass
2-8 years hoped for life at Warehouse
Norwester, Treatment

2-3 years Glass Alchem

Norwester 193 filters, \$285/each bag

Norwester high glass \$1.7k/year Warehouse monitoring.

AI estimates 1hr to 1.5hr/day = \$40/hr for

(bag house monitoring 12-17k/year

AI feels DBO not clear on length of source testing

AI says some melts up to 72 hours

sdikt.e

of bayhous

EPA study - benefits of the clean air act

placeholder for health effects

attempt to calculate health costs
in present

Ernie Niemi economist

NBSMAP GS analysis

legal fees included?

= \$10k for Northeast

AI says \$5k for RDP consultant

AI says \$400k for bayhouse high

She says \$275k max \$305k for bayhouse
install

She: \$0 to 17k annual cost for maintenance/
reporting

Abe: EPA also impacted

Paul: time to get permit $\approx$ 6 months, can't produce during that time?

differing timetables.

Chris, Abe recommend 2nd meeting
Amends

UN Economic Committee for Europe

* EPA lead on art glass GS - do they have fiscal info

* emit Pillsbury, Unoboro - input on # of baghouses - source testing costs

* schedule meeting for next week - Friday 6/3
Monday 6/6

* can facility operate between permit app & permit approval?
Jim has emailed

* quantify health benefits

* ask Paul Corcoran to include legal fees?

* ask Greg Brown - Treatment under 10 tons?

* book REG-A

Dave Kaurk

Tidder ✓

inspector, permit writer

Greg Brown

ACDPs

inspector, permit writer

Mike Fisk

has source test