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Transcript of the Meeting
of the
Commission on Health Care
Facilities in the 21st Century

Held on Thursday, August 24, 2006
New York City Conference Center
71 West 23rd Street, 2nd floor
Borough of Manhattan

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1 Meeting convened at 1:00 p.m.

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3 P R E S E N T:

4

5 Statewide Members

6 STEPHEN BERGER, Chairman

7 CRAIG A. DUNCAN

8 ROBERT J. GAFFNEY

9 ROBERT R. HINCKLEY

10 HOWARD T. HOWLETT

11 DARLENE D. KERR

12 RUBEN JOSE KING-SHAW

13 KRISTIN M. PROUD

14 G. NEIL ROBERTS

15 R. BUFORD SEARS

16

Commission/DOH Staff

17

DR. DAVID SANDMAN

18

MARK USTIN, ESQ.

19

20 Dormitory Authority State of New York

21 LORA LEFEBVRE

22 JEFFREY POHL

23

24

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1 CHAIRMAN BERGER: I am three minutes
2 late, and I apologize, because while punctuality
3 doesn't mean anything, it does mean that people who
4 come here can assume the meeting will start on time.
5 And that's part of our responsibility.

6 I would like to welcome you to the
7 meeting of the Commission on Health Care Facilities
8 in the 21st Century, and call the meeting to order.
9 I would like to begin by asking our executive
10 director, David Sandman, to give us a progress
11 report since our last meeting. David?

12 DR. SANDMAN: Thank you, Mr. Chairman. I
13 am pleased to provide this brief summary of
14 activities.

15 As previously reported, \$269 million in
16 HEAL funding is currently available for hospitals
17 and nursing homes to support restructuring
18 initiatives that are consistent with the goals of
19 the Commission.

20 Under this capital restructuring
21 initiative, applicants could seek funding, support
22 for physical reconfiguration, the downsizing or
23 closure of a facility, consolidation or conversion
24 of programs in both acute and long-term care beds,
25 and elimination of duplicative services.

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1 The application deadline just passed the
2 other week, on August 15th. And as expected, there
3 was an enthusiastic response to this statewide RFP.

4 It has been reported that approximately
5 120 applications have been received by the
6 Department of Health and by the Dormitory Authority,
7 which issued the RFP. In addition, approximately 25
8 applications have been received under the
9 Commission's own Voluntary Rightsizing procedures.
10 These are from providers wishing to engage in
11 voluntary talks involving various types of
12 consolidations and collaboration, as well as
13 restructuring.

14 Commission and Department of Health
15 staffs are actively supervising and guiding those
16 talks in each region of the state, and will continue
17 to do so. Commission staff and the regional
18 advisory committees also continue to engage in
19 discussions with providers and other stakeholders
20 within the regions.

21 In the past month alone, Commission staff
22 has met with approximately 30 more providers; a few
23 of them had previously been nonresponders, despite
24 numerous efforts by the RACs and by the staff to
25 arrange meetings.

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1 outsourcing. We have enough to do here.

2 This Commission has the fundamental
3 mandate and charge to look at the institutional
4 structure and institutional network in the state;
5 both in terms of acute care and in terms of
6 long-term care.

7 But, both in our charge in the
8 legislative mandate and in all of the discussions,
9 it is clear that there are a whole series of what I
10 would call framing issues. Without discussing and
11 without our talking about that, and without putting
12 them on the table, make it very hard to just talk
13 about the institutional framework in a vacuum.

14 And today we are going to deal with
15 several of these issues, we're going to talk about
16 several of these issues. And we'll continue this at
17 our next meeting in September. And both of the
18 issues that are on the table for us to talk about
19 and to discuss today, are a part of what constitutes
20 the fabric in the network of health delivery in the
21 state.

22 And they are sort of on two ends of the
23 spectrum. If it has to do with large amounts of
24 money on the capital side, and a lack of funds on
25 the operating side. Both pieces that we have to

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1 understand as we come to deal with some of the
2 issues that we will be dealing with over the next
3 three months from now.

4 So I would like to begin, I would like to
5 ask David, who has a long background, to open up and
6 begin a discussion with regard to the uninsured in
7 New York State. We've had this discussion before,
8 members of the Commission have asked us to get these
9 issues in front of everybody.

10 And, so, David, why don't you begin the
11 discussion?

12 DR. SANDMAN: Thank you, Mr. Chairman. I
13 am pleased to speak with you today regarding the
14 uninsured in New York State. The lack of coverage
15 does remain one of the most serious and persistent
16 health care problems, both here in New York, as well
17 as in the nation.

18 So I would start today with the basics,
19 including the number and the trends among the
20 uninsured, provide a profile of uninsured New
21 Yorkers, describe some of the barriers the uninsured
22 face in getting health care, summarize the public
23 coverage programs that exist in New York State, some
24 proposals under consideration to further expand
25 coverage, and end up by discussing how the

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1 uninsured, among many factors, have placed financial
2 pressures on our hospital system.

3 This first set of pie charts show the
4 distribution of health insurance for all
5 individuals, including children and the elderly.
6 Both nationally and in New York State,
7 employer-sponsored coverage remains the dominant
8 source for insured, covering just over half of the
9 population.

10 In New York State, roughly 15 percent --
11 the pieces in red -- 15 percent of the total
12 population is uninsured, which is just one percent
13 lower than the national average of nearly 16
14 percent.

15 A larger percentage of New Yorkers, 17
16 percent, has Medicaid, compared to 14 percent
17 nationally, and a very small portion of the
18 population carries coverage bought in the individual
19 markets.

20 Most often, data regarding the uninsured
21 is restricted to non-elderly individuals, because of
22 the universal coverage provided by Medicare to ages
23 65 and older. And, thus, these charts indicate the
24 distribution of coverage among non-elderly citizens,
25 or residents.

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1 You can see that the portions of
2 uninsured rise accordingly, so that 17 percent lack
3 coverage in New York State, as do 18 percent
4 nationally. The proportions of employer-sponsored
5 coverage increase, they are identical at 61 percent
6 in both New York and the nation, and the prevalence
7 of Medicaid in New York remains higher than the
8 national average, 18 percent vs. 13.

9 This next slide drills down a bit deeper.
10 It shows the distribution of coverage in New York
11 City versus the State as a whole. And as you can
12 see, the problem of the uninsured is most severe
13 here in New York City, where one in four non-elderly
14 individuals are uninsured. Also one in four
15 non-elderly residents in New York City have public
16 coverage, compared with one in five statewide.

17 And, finally, employer-sponsored coverage
18 is far more common on a statewide basis, covering 61
19 percent, compared with just under half or 47 percent
20 here in the City.

21 This next slide reveals trends in the
22 percentage of uninsured, both in New York and
23 nationally. The red is New York State and the blue
24 is the U.S. Beginning in 1995, the portion of
25 uninsured in New York State began to exceed the

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1 national average, and this continues through the end
2 of the decade, peaking at 20 percent.

3 But in the most recent years, the trend
4 has begun to reverse. The proportion of uninsured
5 in New York State has been declining. And you can
6 see that the two bars now cross each other at the
7 far right, so that New York State now actually looks
8 slightly better than the nation as a whole, and the
9 trend here is moving in the right direction,
10 although, the number of uninsured continue to be
11 unacceptable and chronically high.

12 This slide helps us to understand what
13 has contributed to that movement in that right
14 direction. Between 2000 and 2004, the percentage of
15 the uninsured in New York State has declined, while
16 the percentage nationally has increased.

17 And the next set of bars makes it pretty
18 clear why that is. The percentage of persons
19 covered by Medicaid has grown at a faster rate in
20 New York State than it has nationally, as we have
21 expanded our program enrollment. And just as
22 importantly, in the third set of bars, our base of
23 employer-sponsored coverage has remained relatively
24 stable, while it has declined and eroded markedly
25 across the nation.

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1 This slide also indicates that New York
2 State has relatively generous eligibility levels for
3 public coverage. We cover various groups, working
4 parents, pregnant women and infants, at income
5 levels significantly higher than the national
6 averages. And our coverage for children is
7 identical, also supplemented by a large Child Health
8 Plus program that kicks in at those income cutoffs.

9 Let me now turn to a profile of the
10 uninsured. And while the uninsured are a diverse
11 group, they do share certain common characteristics.
12 The first and most obvious feature is that the
13 uninsured tend to be low income.

14 In New York State, more than one-third of
15 the uninsured live in poverty, based on household
16 income and household size. And another quarter, or
17 27 percent to be exact, is low income, meaning that
18 they have income between the poverty level and twice
19 the poverty level. So in combination, nearly
20 two-thirds of the uninsured have low income.

21 The next characteristic of the uninsured
22 is that they are overwhelmingly adults. More than
23 four in five of New York's uninsured are adults.
24 And among those adults are young adults; those ages
25 18 to 30, who are disproportionately likely to be

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1 uninsured.

2 Next, three-quarters of the uninsured are
3 either themselves working or the dependent of a
4 worker. Only one-quarter of the uninsured belong to
5 a household where nobody works.

6 And it won't come as a surprise, that
7 many of these uninsured workers are in small firms.
8 More than half, in fact, are employed in a business
9 with fewer than 25 workers. Fully two-thirds are
10 employed by businesses with fewer than 100 workers.

11 The bars on the left side indicate a
12 direct correlation between firm size and the
13 likelihood of being uninsured.

14 So, in a nutshell, the uninsured tend to
15 be what are sometimes called the "working poor."
16 They are not necessarily residing at the very bottom
17 of the socioeconomic ladder. I often refer to the
18 uninsured as people who are playing by the rules but
19 losing. They work, they pay taxes, they are
20 employed by a small firm that does not offer
21 benefits, but they earn just a bit too much to
22 qualify for Medicaid or other public coverage
23 programs, and their low incomes mean that they do
24 not earn nearly enough to buy an individual policy,
25 which tends to be inordinately expensive.

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1 The uninsured also tend to
2 disproportionately belong to racial ethnic minority
3 groups. In New York State, blacks and African
4 Americans comprise 16 percent of the total
5 population and comprise 21 percent of the uninsured.

6 The imbalance is even greater for
7 Hispanics, who also comprise 16 percent of the total
8 population, but 28 percent of the uninsured. The
9 uninsured are also likely to be non-citizens of the
10 United States, particularly roughly half
11 non-citizens who have been in the country for six
12 years or less, are without health insurance
13 coverage. And these numbers are pretty similar both
14 in the nation and New York State.

15 And, finally, as a profile, this slide
16 can be interpreted as both good and bad news. The
17 good news is that a large number of the uninsured
18 are today eligible for public health insurance, due
19 to various program expansions that have been enacted
20 by the State.

21 The bad news, however, is that a large
22 number of these individuals are not enrolled in
23 programs for which they are eligible. In total, 1.3
24 million of the State's 2.9 million uninsured, nearly
25 half, are estimated to be eligible for some sort of

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1 public coverage program. And among children in
2 particular, where eligibility levels are relatively
3 generous. We could largely solve the problem of
4 uninsured children, if every child was properly
5 signed up for coverage.

6 So, to recap, so far, New York's
7 uninsured tend to be low income adults, belong to a
8 working family, be a member of a racial or ethnic
9 minority, non-citizen of the United States, and are
10 sometimes already eligible for coverage.

11 Insurance status really matters. A point
12 which seems painfully obvious, but which always
13 bears repeating. And while there are many types of
14 barriers that prevent people from getting access to
15 health care, the most significant of these barriers
16 tend to be financial. Health insurance is one's
17 ticket into the health care system. And the
18 evidence is overwhelming that the uninsured receive
19 less care than those with coverage.

20 In particular, they receive less or no
21 preventive and primary care, and they are more
22 likely to experience acute episodes of illness that
23 require advanced and costly care that often was
24 avoidable had there been appropriate access to
25 timely and affordable medical attention.

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1 Looking at some national data, the
2 uninsured are four times more likely than the
3 insured to report having no regular source of care;
4 more than three times as likely to report that they
5 put off or postponed care due to cost; more than
6 three times as likely to report not getting care
7 they needed; and three times more likely to report
8 not filling prescriptions, because they cannot
9 afford them.

10 These same patterns are true here in New
11 York. Even despite the presence of HHC the world's
12 largest public hospital system that provides
13 substantial amounts of care to the uninsured.

14 The numbers on this slide are based off
15 of a new analysis performed by Commission staff of
16 the Behavioral Risk Factor and Surveillance Survey
17 conducted by the CDC. It's a particularly large and
18 robust database. And you can see that both in New
19 York State and New York City, there is a yawning gap
20 in access between the uninsured and those with
21 coverage.

22 The uninsured are twice as likely not to
23 have had a checkup in the past year, and they are
24 four times more likely to report that they could not
25 get or receive care because of cost. And they are

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1 also four to five times more likely to report having
2 no regular source of care.

3 New York State does have a large and
4 complicated system of public coverage programs,
5 whose growth has helped reduced the number of
6 uninsured residents. The largest of these programs,
7 of course, is Medicaid. New York's Medicaid program
8 has one of the broadest coverage eligibilities in
9 the nation, and it also offers a very comprehensive
10 benefits package, and it is the most expensive
11 Medicaid program in the nation, both in terms of
12 total spending and per enrollee spending.

13 Medicaid now covers more than four and a
14 half million New York State residents. Of those,
15 roughly two million are children and another two
16 million are adults. It also covers half a million
17 elderly persons. These are often called the dual
18 eligibles, who have both Medicaid and Medicare
19 coverage. As well as 600,000 blind and disabled
20 persons.

21 In the latter two groups, the elderly,
22 blind and disabled, account for a wildly
23 disproportionate amount of spending within the
24 program. Nationally, the elderly and disabled
25 account for 25 percent of Medicaid beneficiaries,

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1 but they account for almost 70 percent of all
2 Medicaid spending.

3 Child Health Plus is one of the nation's
4 oldest and largest children's health insurance
5 programs. It covers children up to age 19, and at
6 higher income eligibility levels than Medicaid. And
7 CHIP, as it's often called, has around 400,000
8 enrollees.

9 One the newer programs in the State is
10 Family Health Plus. Family Health Plus is a public
11 health insurance program for adults between the ages
12 of 19 and 64 who do not have health insurance,
13 either on their own or through their employers, have
14 income or resources that are too high to qualify for
15 Medicaid.

16 It is available to single adults, couples
17 without children, and parents with limited incomes.
18 As of last month, the program has more than half a
19 million enrollees.

20 In addition, we have a program called
21 Healthy New York, that was established primarily to
22 make insurance more affordable and more accessible
23 to workers and small businesses with 50 or fewer
24 employees. It is also available to eligible working
25 uninsured individuals, including sole proprietors.

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1 The program creates a standardized health insurance
2 benefit package that is offered by HMOs in this
3 State, and this program now has more than 100,000
4 enrollees.

5 Despite those programs, the number of
6 uninsured remain stubbornly high, and there are some
7 proposals under consideration to further expand
8 coverage.

9 The first set of proposals is generally
10 known as the fair share approach. Sometimes these
11 were called "pay or play" approaches, sometimes
12 they're called the "Wal-Mart Bills."

13 But, whatever the name, the essence of
14 the approach is an employer mandate, and the
15 dominate proposal being considered in New York would
16 require businesses with 100 or more employees to pay
17 a \$3 per hour tax for all employees. This is the
18 "pay." Or, they could avoid the tax by contributing
19 at least as much to provide their workers with
20 health insurance. The "play" option.

21 Another approach under consideration, of
22 course, is the recently enacted Massachusetts Model,
23 which has been a shot to the arm and reinvigorated
24 state level reform debates across the country.

25 The Massachusetts Health Care Reform Plan

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1 promises to provide nearly universal health care
2 coverage in the State. And it combines individual
3 mandates with government subsidies to promote
4 affordability. It mandates everyone in the state to
5 purchase health insurance by July 2007, and would
6 impose financial penalties of up to 50 percent of
7 the cost of a health plan on those who do not, via
8 their income tax filings.

9 It also includes a requirement that
10 employers with more than ten employees provide
11 health insurance coverage or pay a fair share
12 contribution of up to \$295 annually, per employee.

13 Another central piece of the plan is
14 government funded subsidies to low income
15 individuals, to help them purchase insurance. There
16 will be sliding scale subsidies up to 300 percent of
17 the federal poverty line. And persons with incomes
18 below poverty will not pay any premium.

19 There will also be Medicaid expansions
20 for both children and adults. And in addition,
21 there will be insurance market reforms, including
22 the merger of individuals and small group markets.

23 Will this work in Massachusetts?
24 Obviously, the jury is still out, and some major
25 questions do remain, including: Will the health

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1 plans be affordable? The individual mandate is only
2 enforceable if the plans are deemed to be
3 affordable. And achieving that will require that
4 insurers offer plans at substantially lower premiums
5 than exist now.

6 It is not yet known if those plans will
7 emerge. Another big question is how employers will
8 react. The assessment on employers who do not offer
9 coverage is intended to stimulate them to do so.
10 But the cost is, in fact, much less than the cost of
11 providing insurance.

12 It is also possible that employers who
13 now offer coverage may decide to drop it and simply
14 pay the assessment, a phenomenon known as "crowd
15 out."

16 And finally, universal coverage does not
17 come cheap. And there are serious doubts as to
18 whether the plan is adequately financed for future
19 years. So beyond whether this can be made to work
20 in Massachusetts, of course we ask ourselves, "Could
21 it work elsewhere? Could it work here?"

22 And it helps to understand some of what
23 makes the Massachusetts Health Care Market unique.
24 Massachusetts enjoys an unusually strong foundation
25 of employer-sponsored insurance, supported by a very

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1 expansive Medicaid program. 68 percent of
2 non-elderly Massachusetts residents have health
3 coverage through their employer, compared to just
4 61 percent nationally.

5 As a result, only about 10 percent of the
6 Massachusetts population is uninsured; a rate much
7 lower than the nation or New York State. In
8 addition, the Massachusetts plan relies very heavily
9 on federal Medicaid funds to finance it, and other
10 states may not be able to access such financing.

11 So let me conclude by discussing the
12 financial consequences associated with the
13 uninsured. We have already talked about the adverse
14 impact the lack of coverage has on the uninsured
15 themselves, in terms of their health and their
16 finances. It also puts pressure on our delivery
17 system. People get sick and we provide care to them
18 whether or not they have an insurance card in their
19 wallet.

20 New York State hospitals provide an
21 enormous sum of uncompensated care to uninsured
22 indigent patients. On an annual basis, New York
23 State hospitals report providing roughly
24 \$1.6 billion of uncompensated care through their
25 EDs, outpatient and inpatient services. To

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1 reimburse hospitals for such care, the State
2 allocates \$847 million per year in HCRA funding,
3 divided -- \$765 million supports the general
4 hospital indigent care pool, and another 82 million
5 supports the high need indigent care pool.

6 In addition to hospitals, comprehensive
7 diagnostic and treatment centers also provide care
8 to the uninsured and the indigent. Those costs are
9 over and above the \$1.6 billion. They are
10 separately reported, and they are also separately
11 reimbursed from a different -- but generally at a
12 lower ratio than hospitals.

13 Furthermore, one could argue that the
14 State provide significant financial subsidies for
15 care to the uninsured and indigent through many
16 other mechanisms, such as the GME pool, because
17 residents do provide substantial amounts of care to
18 uninsured patients. There are funds transfers to
19 public hospitals.

20 The ADAP program, which is State funded
21 to provide drugs to uninsured patients with HIV, and
22 there are many, many other public health programs
23 that are targeted to the uninsured.

24 Mr. Chairman, I would be happy to take
25 any questions.

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1 CHAIRMAN BERGER: Any questions? The
2 first one.

3 MS. PROUD: David, in the Massachusetts
4 Model, does the statute include any provisions to
5 guard against, to try and prevent crowd out up
6 front?

7 DR. SANDMAN: No.

8 MS. PROUD: So it really is going to
9 depend on what happens in the marketplace.

10 CHAIRMAN BERGER: And there's some real
11 questions about, if you go out a couple of years,
12 how this gets funded.

13 MS. WOOD-SMITH: Don't they have a lot
14 fewer of uninsured numbers than we do; dramatically
15 fewer in Massachusetts?

16 CHAIRMAN BERGER: Yes.

17 MR. SANDMAN: Yes. 10 percent, which is
18 a lot less.

19 CHAIRMAN BERGER: It's a lot less. On
20 the other hand, you've got to be very careful. What
21 happens, because, you know, you've got small
22 employers in that state who take a look at this and
23 who are marginally -- the crowding out problem could
24 become very real, and that number could jump.

25 MS. PROUD: The penalty for them under

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1 the statute could be less than the cost of their
2 currently --

3 CHAIRMAN BERGER: It is. It is about
4 half, it's about half.

5 MS. WOOD-SMITH: Is there a fund used in
6 the crowd out fund? Is that funding then used by
7 the State and somehow provides insurance for the
8 unemployed, or does it just go to their general
9 budget?

10 DR. SANDMAN: Well, their crowd out
11 phenomena would not benefit the State, it would in
12 fact benefit a private employer to drop coverage in
13 order to substitute --

14 MS. WOOD-SMITH: No, no, I understand
15 that. But you are saying they pay this penalty, the
16 295 -- where does that money go?

17 DR. SANDMAN: I don't know if it goes to
18 the general fund or specifically back to the --

19 CHAIRMAN BERGER: It supports the
20 program. But, you know, if it is costing a dollar
21 an hour and, you know, you pay 50 cents, you are
22 going to distort the economics throughout the entire
23 state.

24 Part of the reason for spending some time
25 on this is that we will spend more time talking

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1 about issues of reimbursement, and issues of funds
2 flow. Although, I want to remind everybody in our
3 audience, that while that is not our primary
4 mandate, and that will have to be addressed in the
5 future, whatever recommendations we make or anybody
6 else makes will have to be addressed in the fact of
7 both operating and capital needs of health care
8 system in the State of New York.

9 So part of what we think our
10 responsibility is, this discussion and subsequent
11 discussions to help lay a foundation for long-term
12 discussion, for reviewing both reimbursement
13 patterns, you know, how institutions, how
14 institutions, which are essential to us, build
15 themselves in order to capture funds flow, you know,
16 because it is not necessarily driven by community
17 needs or particular health care needs; but as people
18 who are trying to survive as institutions, build
19 their institutions around available funding, and do
20 not do things which might be very necessary for
21 health care employer, because of the absence of
22 funding.

23 So in that sense, this all does -- it
24 will all help ultimately fit together, as we come
25 together over time.

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1 The second part of this is -- and the
2 more sort of directly, the issues of the uninsured
3 and reimbursement patterns flow mostly into the
4 issues of the operating budgets of the hospitals.
5 There's the other side, and that is the capital
6 sources of the health care system in the State.
7 And we can have long debates, and will
8 have long debates, as to the shape of -- the
9 long-term shape and needs of the infrastructure of
10 this State. But there is one thing that is clear,
11 whether it is in repairing those parts of the system
12 which have aged dramatically, or whether it's
13 reinvesting in new kinds of institutions, will new
14 technology and new forms and new shapes, which will
15 meet the needs of the 21st Century, the capital
16 issues are very important.
17 The ability to raise capital for the
18 future, and in changes that are made, allow and
19 insure that whatever changes we make do not pull the
20 rug out from under the ability of the State of New
21 York or its institutions to raise funds in the
22 capital market.
23 And to lead us in that discussion, Lora
24 Lefebvre, who is Managing Director of Portfolio
25 Services for DASNY and Jeff Pohl is their general

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1 counsel will talk to us a little bit today about the
2 whole issue of health care restructuring and debt.
3 Thank you.

4 MS. LEFEBVRE: Thank you very much and
5 good afternoon. Thank you, Chairman Berger and
6 Commission members for the opportunity to speak with
7 you again.

8 In March I presented an overview of New
9 York State health care market and its capital
10 financing kind of structure. Today I am here with
11 my colleague, Jeffrey Pohl, who is the general
12 counsel to the Authority. Jeff has been an
13 essential and instrumental player in our development
14 to the health care community's restructuring
15 efforts.

16 We are here to today to discuss, from the
17 Authority's perspective, how we see health care
18 restructuring, and certainly how it affects debt.
19 New York State health care providers have undergone
20 some very significant restructuring activities over
21 the past years, and with your work, we'll undergo
22 more.

23 All of these efforts have been pursued
24 with the desirable and worthy goals of making health
25 care delivery better for patients and also more cost

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1 efficient.

2 In light of this, we thought it would be
3 useful to delve deeper into our experiences, largely
4 as an unsecured creditor, with hospitals that have
5 determined to substantially reconfigure or close.
6 For example, when a board decides to close or
7 significantly reconfigure a hospital, after the
8 patient care concerns and community access are taken
9 care of, how does a business close or restructure,
10 and how are the obligations of a hospital taken care
11 of.

12 Also, what strategies and methods are
13 employed by boards and management to kind of
14 accomplish those objectives. As I pointed out in
15 our last presentation to you all, we believe that
16 restructuring and debt are linked, in that
17 responsible treatment of existing debt is something
18 that will allow for the industry's continued access
19 to capital markets, or continued and necessary
20 reinvestment in the future.

21 As you are aware, there are many
22 stakeholders and decision-makers involved in
23 hospital restructuring. You, in your role as
24 Commission members, there is hospital management,
25 there are boards of directors, there are patients,

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1 physicians, the Department of Health, creditors,
2 both secured and unsecured.

3 Although Jeffrey and I are not
4 restructuring experts, we don't hold ourselves out
5 to be that, our observations today are based on the
6 Authority's lengthy lending history and goal as
7 secure creditor to the New York State health care
8 community. And we seek to illustrate some factors,
9 including the various constituencies that come into
10 play when a hospital seeks to close or significantly
11 change its lines of business.

12 Today we're going to cover a few topics.
13 They're highlighted here on this screen. We thought
14 it would be useful to briefly review the debt and
15 other types of liabilities that a hospital and
16 nursing home must manage when they're implementing
17 the decision to restructure.

18 We will then quickly review the process
19 of capital financing, in an effort to identify the
20 key players with which the Authority must interact
21 with when we're involved in a restructuring. Then
22 against this backdrop, we will spend most of our
23 time discussing a few examples of restructuring that
24 we have observed, in some detail. Lastly, we will
25 leave you with some elements that we think that you

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1 might want to consider as you continue your
2 deliberations.

3 Very quickly: My last presentation
4 focused on the formal obligation nearest and dearest
5 to our heart, which is capital debt. But as you can
6 see on this slide, there are many forms of
7 obligations that a hospital or a nursing home may
8 have and must, really, essentially, address when
9 they're restructuring or closing.

10 Generally speaking, you can imagine that
11 each entity or person that a hospital has an
12 obligation to, will seek to protect their own
13 interest in the event of a restructuring. As it's
14 contemplated, the restructuring is contemplated, all
15 of these things need to be considered and accounted
16 for.

17 I won't read through the slide, but there
18 is vendor and trade debt. This is very typical for
19 institutions in New York State. It can take
20 anywhere from 30 to 200 days for a hospital or a
21 nursing home to pay their vendors. It depends on
22 the financial situation.

23 A nervous vendor can refuse to provide
24 essential supplies to a hospital. That is not good.
25 Wages: There are accrued obligations to an

00031

1 employee, such as sick leave and vacation. If a
2 hospital decides to close or eliminate employees, it
3 would need to comply with collective bargaining
4 agreements and other federal and state laws that
5 govern payment of benefits.

6 There are also pension and benefit
7 payments that have become a very large issue, not
8 only for the not-for-profit sector, but as we read
9 every day in the commercial sector, with regard to
10 how we are going to fund pension benefits.

11 Many hospital and nursing homes have had
12 defined benefit pension programs in the past, and
13 they really experienced great difficulty keeping up
14 with their funding requirements. Health insurance
15 is a huge driver of expense, it has become difficult
16 for hospitals and nursing homes to keep up with.
17 The list goes on and on.

18 So the process that, you know, needs to
19 be dealt with within a restructuring, these
20 obligations -- the point is, these obligations need
21 to be addressed, and the process can be long,
22 complicated and expensive to try to work through
23 those issues.

24 MR. POHL: As this slide suggests, debt
25 and other obligations provided at a hospital,

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1 nursing home, etcetera, can either be secured or
2 unsecured. The Authority is generally a secured
3 creditor having a mortgage on their hospital or
4 nursing home's gross real estate, and a lien on
5 their gross receipts.

6 So long as the value of debt is
7 collateral equal or exceeds the debt owed to the
8 Authority, the Authority should, in the end, be able
9 to recover the amount of its loan to the
10 institution.

11 However, if the institution deems the
12 mortgage property essential to its continued
13 operations, it may seek to defer payment on the
14 Authority's debt, on the basis that the Authority
15 will eventually get paid, but reorganization is the
16 highest priority.

17 Also, there will be other creditors who
18 are seeking to challenge the priority of our liens
19 or the value of the property that secures them. Our
20 bond holders, unfortunately, expect to get paid on
21 schedule dates, not eventually.

22 So to avoid a default on the bonds, or
23 claim in on credit enhance, whether it be bond
24 insurance or whatever, we have to work with the
25 institution and other parties to make adequate

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1 arrangements.

2 The examples that we're going to go
3 through, we'll give you a flavor of how the
4 institution, the Authority and other obligors of the
5 institution have addressed these issues.

6 This slide shows the various entities to
7 which the Authority is accountable. Most notably,
8 the bond holders. If the institution, as I
9 indicated, doesn't make timely payments due to the
10 bond holders, there maybe a credit enhancer which is
11 obligated to do so.

12 In any restructuring scenario, the first
13 obligation to the Authority is to make every effort
14 to have the institution to continue to make its debt
15 service payment. But as you saw from Lora's slide,
16 with all those other obligors out there, that may
17 not be their first concern.

18 If the borrower is unable to do so, the
19 Authority will either seek payment from the credit
20 enhancer, if the bonds have to be credit enhanced,
21 or if they are not, assign the collateral to the
22 trustee, the bond trustee, who will then liquidate
23 them for the benefit of bond holders.

24 Although the Authority's objective is to
25 avoid a call on credit enhancement, or the need to

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1 provide for the liquidation of the pledged
2 collateral, our ability to achieve this objective
3 depends on numerous factors that are outside our
4 control.

5 In the end, though, we will act in a
6 manner that is consistent with our obligations to
7 the bond holders, and the providers of credit
8 enhancement, including government mortgage insurers
9 such as FHA and Sonny Mae.

10 These paramount obligations will limit
11 the Authority's flexibility in the closure work out
12 situations. I gather last time Lora discussed that
13 New York State health care providers rely heavily on
14 FHA and mortgage insurance, and the lack of
15 availability of insurance in New York State.

16 She also discussed that a repeated
17 pattern of calling on insurance for payments results
18 in either very expensive insurance or no insurance.

19 Both of these results would, of course,
20 inhibit access to low cost capital for those health
21 care providers, and continue in the future.

22 MS. LEFEBVRE: So, now that we have kind
23 of like framed what those debt obligations are, and
24 generally who the players are, we want to turn our
25 attention to what we mean when we are talking about

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1 health care restructuring.

2 You know, restructuring -- the slide up
3 here kind of outlines a few examples, big examples,
4 of what we consider to be restructuring. You know,
5 these are macro level kind of reconfigurations of
6 the system. Because, restructuring can be used -- a
7 terminology used to, I don't know, re-tool your
8 patient registration system.

9 I mean, that's a significant work flow
10 restructuring. We're not talking about that, we are
11 talking about the macro level. And as I noted in
12 the opening, there are many different
13 decision-makers and stakeholders involved in
14 restructuring.

15 The Commission has a clear mandate to
16 develop restructuring recommendations for the health
17 care community. The Department of Health has a very
18 significant regulatory role in health care provider
19 oversight, and must approve all closure plans, and,
20 generally, major reconfiguration plans developed by
21 hospitals and nursing homes, to ensure that patient
22 care and community access are taken care of.

23 For many hospitals, DASNY is a secured
24 creditor and we have interests in the capital debt,
25 along with the stakeholders that Jeff has pointed

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1 out in the previous slide.

2 Another very key player is the provider's
3 board of directors, that will have to make some very
4 tough decisions regarding how to implement
5 restructuring recommendations, and whether to avail
6 themselves of bankruptcy protection, or proceed
7 outside of bankruptcy.

8 Typically, bankruptcy is either filed in
9 anticipation of reorganizing a business or
10 liquidating a business. It is important to note at
11 this point that not-for-profit entities cannot be
12 put into bankruptcy by their creditors. Unlike the
13 commercial sector, they need to make a conscious,
14 well-informed decision to seek that protection.

15 As Jeff and I talk you through some of
16 these examples that are coming, you will see that
17 restructuring, in or out of bankruptcy, is lengthy,
18 is often unpredictable, and it consumes a large
19 amount of human capital and a large amount of
20 dollars. It's very expensive.

21 We will review a range of these examples
22 that go from extremely complicated and difficult, to
23 those that were not so involved. We also note time
24 frames on each the examples. And we note in our
25 experience, that they are rather lengthy and they

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1 may be instructed to you, but I also would note that
2 the Commission's mandate and extraordinary powers
3 that have been given to the Commissioner of Health,
4 may change or influence those time frames for future
5 recommendations.

6 So we'll just move on to our first
7 example. Now, we have got a series of examples.
8 The way we've set them up on the slide is, we kind
9 of try to give you a, kind of a little profile of
10 who the hospital is, kind of major characteristics,
11 we've talked about what the institutional action was
12 that was taken, our reaction or action to it, and
13 then the results and time frames.

14 So, generally, it is all kind of set-up
15 like that. Jeff and I are going to try -- we're not
16 going to read the bullets off for the slide, you can
17 do that. We are going to try to kind of highlight
18 the salient points of each example together.

19 CHAIRMAN BERGER: By the way, if anybody
20 wants, this will all be on the website. So you
21 could print it off the website later, without
22 sitting there taking notes right now.

23 MS. LEFEBVRE: Okay. So this hospital,
24 after an attempt at turning around performance,
25 financial performance, for years, not good at all --

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1 attempted to do a turnaround by affiliating with
2 another hospital. And after a few years, decided
3 that that was just not going to assist the weaker
4 hospital in turning around.

5 So the board decided that they thought
6 the hospital should be closed. In this instance,
7 the board decided not to seek bankruptcy protection.
8 Instead, it entered into an agreement with us as the
9 major secured creditor, to acknowledge the debt that
10 they had to us, and then acknowledge our right to
11 foreclose upon the collateral, which was the
12 hospital real estate, and patient receivables and
13 all the money that came into the hospital.

14 The hospital developed no plan, that we
15 know of, to address unsecured creditors, such as the
16 vendors and the trade payables that we talked about
17 on the previous side.

18 MR. POHL: In this case, the amount owed
19 the Authority by the hospital exceeded the value of
20 the property in which we had a mortgage and gross
21 receipts.

22 The hospital had few other assets, so
23 there really is going to be nothing, in their
24 judgment, available to pay other creditors of the
25 hospital. So the hospital decided not to seek

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1 bankruptcy protection, presumably in the thesis it
2 was going to save significant costs of filing and
3 undertaking such a proceeding, and it left us with
4 no choice, which made it straightforward, to
5 foreclose upon our mortgage.

6 But then we were left with "How do we
7 deal with the property pending the foreclosure
8 sale?" And there, again, we decided to have a court
9 appointed receiver in the mortgage context, to
10 manage the property, pending the foreclosure sale.

11 MS. LEFEBVRE: Right. So the
12 responsibility, the maintenance and security of the
13 property after the closure and before the sale,
14 which was a significant amount of time, we went
15 through the winter, we were worried about keeping it
16 heated and keeping it protected, fell to the court
17 appointed receiver.

18 The cost of that effort was paid out of
19 the patient receivables that we were collecting. We
20 hired somebody to collect those patient receivables
21 and run those down. And, ultimately -- because it
22 was more than that -- paid from the sale proceeds.

23 We did foreclose our mortgage on that
24 property, and the property was ultimately sold at
25 public auction to the highest bidder. I must note,

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1 we kind of took it out of sequence, it's on the
2 slide, that the Health Department, obviously, was
3 extremely, you know, active and involved in the
4 process of basically closing the hospital.

5 The hospital has to file a closure plan
6 with the Department of Health, it has to be approved
7 by them. And so that was a process that was going
8 on as we were kind of moving -- before we move into
9 that process.

10 MR. POHL: But that was the scramble upon
11 the assets, to cover those costs of closure.

12 MS. LEFEBVRE: Yes.

13 MR. POHL: Who was going to pay for
14 medical record storage and all that?

15 MS. LEFEBVRE: We had a lot of issues
16 with medical record storage. I mean, there were
17 some real serious issues that got addressed, but it
18 was, as I'm going to say, it was a process that
19 really lacked a lot of structure.

20 We created structure, but there wasn't a
21 lot in the first instance, and it left unsecured
22 creditors unprotected.

23 MR. POHL: I mean, in this instance, the
24 value of the real estate while exceeding the amount
25 of our debt, really covered most of the debt. So

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1 the decision to proceed with foreclosure, I think
2 was the obvious choice.

3 And if the value of the collateral had
4 been less, the State would have had to make payments
5 to our bond holders, under a service contract that
6 it had with the Authority. This being under the
7 secured hospital program.

8 But, because the Authority is not
9 authorized to form subsidiaries, we were unlikely, I
10 think, to bid in on the property at the foreclosure
11 sale, even if that option might have ultimately
12 allowed us to figure out how to remarket or put the
13 property to some other use, you know, in the future.

14 We just couldn't assume the risk, at
15 least in the view of the current management, to take
16 title to property that would expose the Authority
17 and its assets to of various liabilities that could
18 have been associated with the ownership.

19 MS. LEFEBVRE: So, the next example is
20 somewhat similar, in terms of its profile. But in
21 this instance, the board of directors chose to seek
22 bankruptcy protection in the first instance.

23 This board of directors went through a
24 very focused and thorough process aided by outside
25 consultants, to reach that conclusion. And they

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1 embarked upon what I would consider, and Jeffrey
2 would consider a very transparent and communicative
3 process of filing bankruptcy, with all the
4 stakeholders involved. It wasn't, you know, a quick
5 or sudden thing.

6 DOH worked very closely with the
7 institution to develop and file a closure plan, and
8 make sure that all the patient care concerns were
9 addressed.

10 MR. POHL: And in this case, unlike the
11 prior case, the value of our collateral exceeded the
12 debt that was owed to us, so there was additional
13 equity available to pay other creditors under a plan
14 of reorganization.

15 This factor contributed to a decision by
16 the hospital, with the consent of the creditors,
17 representing unsecured creditors, to obtain a loan
18 in bankruptcy, to pay off our mortgage and our bond
19 holders.

20 Part of the incentive, quite honestly,
21 was, there was also sufficient equity for us, DASNY,
22 with DOH's blessing, to make a loan in bankruptcy,
23 so they could cover some of the ongoing costs during
24 the reorganization in marketing the property and
25 some of these other costs.

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1 But, again, you know, there was enough
2 equity to cover that. And I don't know where that
3 is now.

4 MS. LEFEBVRE: Well, they are actually
5 just -- they have just, I think, concluded sale of
6 the property. It has taken a while, but they have
7 concluded sale. Patient receivables were used to
8 help fund closing, along with a loan that DASNY and
9 Department of Health made.

10 Mortgage payments continued throughout
11 this process. There was no kind of standoff over
12 mortgage payments on the this one. The process
13 moved fairly quickly, due to a lot of excellent
14 communication, I would say, and, also, as Jeffrey
15 points out, the inherent value of the real estate.
16 It was orderly.

17 But, again, bankruptcy is a very
18 expensive process, not only for legal fees, but also
19 for consultants. So this was one that we thought
20 went reasonably well.

21 The next example is a bit of a larger
22 example. It is a multi-hospital/nursing home system
23 in Downstate, couple different markets, multiple
24 bond issues, multiple lenders involved. This system
25 had been financially underperforming for years, cash

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1 losses begin to mount.

2 They hire a consultant. The board brings
3 a consultant in and works with a consultant for
4 about nine months: "Develop a turnaround plan and
5 let's implement it."

6 They were working to develop this plan
7 and implement it, but the cash deficits from
8 operations became so great that it really
9 precipitated the decision by the board to file for
10 bankruptcy. They really were at a point where they
11 couldn't make payroll. I mean, we were at that
12 point with them.

13 The build-up to that, though, was, HUD
14 and DASNY, in an attempt to kind of assist the
15 turnaround, before they got to that preface, we were
16 releasing bits of security that we had that we felt
17 were reasonable to release, to allow them to get
18 some liquidity.

19 For example, non-core assets of real
20 estate we would release from our mortgage and let
21 them go monetize to try to bring more cash into the
22 operation, to kind of get through. It didn't work.
23 We got to the point, they hit the wall. The board
24 decided that they needed to file for chapter 11.

25 There was very little communication with

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1 stakeholders prior to the decision, to make the
2 decision to go into bankruptcy. They also, as they
3 went in, decided not to make mortgage payments. But
4 they told us that they kind of planned to seek
5 larger take-out financing in another six months.

6 We agreed, in anticipation of that
7 take-out, to make a loan, Department of Health and
8 ourselves, made a loan to basically fund our
9 mortgage payments for six months, because we were
10 clear that we wanted to avoid the largest call on
11 HUD insurance in HUD's history.

12 I will just say, it was a very large,
13 large thing. So we made that decision. The filing
14 created a lot of difficulty for the institution, in
15 terms of getting supplies delivered. It had an
16 effect on the work force. And, certainly, patient
17 volumes were severely affected by all of this chaos.

18 The unsecured creditors in this case
19 exerted a large amount of control over the process.
20 And, ultimately, forced changes in management in
21 this institution, in the midst of all this.

22 In addition, the legal team was changed,
23 in the midst of this bankruptcy. I would
24 characterize the relationship among all of the
25 stakeholders as extremely contentious. But, now

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1 there is a new management team in there, and they
2 are implementing restructuring, including closures
3 and sales of hospitals. And things seem to be going
4 a little smoother, and we are out of it, also.

5 MR. POHL: Right. And, although, as Lora
6 said, in this case, even though the value of the
7 property mortgage to the Authority exceeded the
8 value of debts owed to the Authority, this was a
9 hair-raising one. In part, because the creditor's
10 committee came up with a variety of legal arguments
11 challenging our mortgages, challenging our method of
12 -- or challenging the way the loans would be -- the
13 mortgages would be allocated, the various loans. It
14 got very complicated.

15 And their idea was, "Look, while we fight
16 out these disputes, let's authorize them to continue
17 to liquidate the mortgage property they don't need,
18 and we'll put the sale proceeds in escrow, pending
19 resolution of the lien, the disputes."

20 Well, that may have worked fine from
21 their perspective, but it could have jeopardized, in
22 my view, and others, our right to claim mortgage
23 insurance benefits.

24 If you start selling the property to
25 which the insured mortgages were late, it was very

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1 unclear what was going to be the status. So we said
2 "No, we are not going to go along with it."

3 Right up to the wire they kept fighting,
4 and, eventually, they realized that we weren't going
5 to back off, and they ultimately agreed to allow the
6 debtor to go out and get a loan and pay us off.

7 MS. LEFEBVRE: And I would just point out
8 in closing that this restructuring has cost the
9 institution -- we're a year into the bankruptcy --
10 has cost the institution a published number, \$34
11 million in legal fees and consulting fees. That
12 doesn't include the expense that we have incurred,
13 or the Department of Health incurred, or HUD
14 incurred, too, to defend, you know, our position.
15 It is a very expensive process.

16 This is an example of a smaller -- a
17 multi hospital system that has the nursing homes in
18 Downstate, that pursued a bankruptcy filing with the
19 intention of selling the hospital.

20 They didn't want to close the hospital,
21 they wanted to sell the hospital. They felt it
22 wasn't part of their business plan anymore. They
23 entered into bankruptcy with a very structured kind
24 of work plan on where they wanted to be in the end.
25 The bankruptcy filing did affect patient volumes at

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1 the hospital that they were planning to sell. And
2 it affected some labor stability at the hospital
3 also.

4 The other thing that this system chose to
5 do is bring all of its affiliates into the
6 bankruptcy also. They weren't necessarily, I think,
7 so concerned about the financial condition of the
8 affiliates, but they brought them in for, I think,
9 additional resources. This complicated the work
10 out, from our perspective.

11 I think in this instance, as Jeff pointed
12 out, we were lucky to have a purchaser of that
13 hospital who was willing to pay the amount that
14 needed to get paid, and also had enough credit
15 strength to borrow the money to purchase the
16 hospital.

17 MR. POHL: This was another one where
18 initially it was very contentious with the debtor
19 and their attorney where they said, "Look, you are
20 adequately collateralized. We'll pay your debt
21 service when we get around to it, but you're
22 protected by your mortgage interest" which, of
23 course, if they carry it on too long, it would have
24 required us to assign the mortgage to HUD.

25 The way we were able to avoid it, quite

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1 frankly, was in the end, we agreed to make a loan
2 that facilitated the debtor's plan of
3 reorganization. They did expect to come out and
4 continue operations.

5 We felt there was a way to structure a
6 loan that we would be protected and get paid once
7 they came out. So they were able to throw some
8 money at the unsecured creditors, and we avoided an
9 assignment. And I am happy to say that loan has
10 been repaid in full.

11 MS. LEFEBVRE: In full.

12 MR. POHL: As part of the reorganization
13 -- this was really directly our issue. The debtor,
14 as Lora mentioned, had determined to sell one of its
15 hospital facilities. But in the end, the
16 perspective purchaser was unwilling to purchase
17 outside of bankruptcy.

18 I think, in part, there were collective
19 bargain and labor issues that were better resolved
20 through Bankruptcy Court. And eventually that sale
21 was approved and loaned through the Bankruptcy
22 Court.

23 MS. LEFEBVRE: The next example -- and we
24 will just kind of try to move a little bit quicker
25 here -- is an example of how the reconfiguration can

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1 take a number of different phases. This is a large
2 community hospital system that had two sides in New
3 York City, in what we consider very high need areas.

4 They were financially struggling. They
5 looked at their operation and they said, "You know
6 what, we would like to turn one of those sites into
7 an alternative health care delivery model, a
8 diagnostic and treatment center."

9 We had to go through and assess whether
10 or not that business plan made sense for our bond
11 holders, to ensure that our bond holders weren't
12 going to be harmed by them turning into something
13 other than a hospital.

14 We did that assessment with HUD, based on
15 business plans that were submitted by the hospital,
16 and we went along with it. And so a few years
17 later, the same system -- while a conversion to the
18 diagnostic and treatment center was beneficial,
19 pension, malpractice and pseudoliabilities just
20 overwhelmed this operation.

21 They felt, the board felt that they
22 needed to take additional steps. The board did make
23 a decision to file for bankruptcy against a very
24 well communicated decision making process by the
25 board to DOH, to DASNY and to HUD, who was the

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1 insurer.

2 They did commit to continue to make the
3 mortgage payments during this restructuring which
4 was very helpful. But they also needed some
5 assistance on cash flow before they went out and got
6 out this large DIP. We keep referring to this DIP,
7 "debtor in possession financing" to assist them
8 through the bankruptcy. So we did agree, DOH and
9 ourselves, did agree to make that loan to help them
10 out.

11 MR. POHL: And again, from the hospital's
12 perspective here, it wasn't so much operationally,
13 the bankruptcy was intended to help them restructure
14 the balance sheet. They had a lot of pending
15 malpractice and other claims, that if they didn't
16 take some steps, would have been converted to
17 judgments and become secured claims.

18 By filing for bankruptcy they got the
19 benefit of the automatic stay and now they are in
20 the position to negotiate with the creditors, the
21 various plaintiffs, and hopefully through a plan of
22 reorganization reduce those claims before they come
23 out of bankruptcy.

24 MS. LEFEBVRE: The next two examples are
25 examples of restructurings that were done outside of

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1 bankruptcy. This example -- I will just blow
2 through this very quickly -- was not necessarily our
3 borrower. It was a hospital that had borrowed
4 through the local industrial development authority
5 but was linked to our borrower through a parent
6 corporation, so they decided to close one of the
7 facilities, and basically while we were not involved
8 we were standing by as interested parties as they
9 went through that process.

10 MR. POHL: The lesson here is, here we
11 have two hospitals -- well, even though they weren't
12 jointly and severely liable for, you know, each
13 other's staff, and we had the stronger of the two,
14 what happened when they decided to close the
15 hospital for which the IBA had issued bonds, the way
16 they got themselves out of the situation was, our
17 borrower ended up buying the mortgage from the
18 secured creditors, with the result that, you know,
19 our client ended up being on the hook.

20 But, again, I think the story there was
21 they owed cents on the dollar.

22 MS. LEFEBVRE: Cents on the dollar,
23 right. The last example here is a small community
24 hospital that, underperforming financially, needed
25 to do some restructuring, and actually took the step

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1 of developing a business plan, only after
2 affiliating with a larger hospital, in an effort to
3 try to make kind of a go at a relationship with a
4 larger hospital to help turn things around.

5 Couldn't do it, so they basically
6 revisited their core business and decided that they
7 needed to close their emergency room and convert
8 most of their acute care beds to rehab.

9 We, as the bond holders, needed to agree
10 -- well, not as the bond holders, but in the bond
11 holders' interest -- needed to agree that that
12 business plan made sense, that they could continue
13 to be a viable entity.

14 We worked through that with HUD, we all
15 agreed to it. And the jury is still out. I am not
16 sure that is a sustainable model yet, but it was
17 something that they felt they needed to do outside
18 of bankruptcy.

19 This slide -- you know, we shot a lot of
20 information at you really quickly. And, you know, I
21 hope the slides are helpful when you look at them
22 later.

23 This slide summarizes some of the points
24 we've gleaned from our experiences. Our examples
25 have focused primarily on the process and the

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1 strategies that boards use, and management uses, to
2 effectuate restructuring efforts.

3 And although we, to date, have been able
4 to protect the interests of our bond holders without
5 relying on credit enhancement, we recognize that
6 there may be a time when we will not be able to meet
7 this objective.

8 Very quickly, health care restructuring
9 is very time consuming and resource intensive.
10 Clearly, to find goals going into the restructuring
11 is helpful. I'm sure the Commission's work will be
12 instructive for boards of directors and management.

13 You can't underestimate the amount of
14 money that's necessary to do these things. It takes
15 a lot. It's not a predictable process. There are a
16 lot of unique circumstances that drive
17 decision-making in different ways.

18 And I think that that's basically what
19 I'd like to say about that slide. We can go onto
20 the next slide, which --

21 MR. POHL: There's not really much to be
22 said here, except that, you know, as Lora said, it's
23 expensive, it's time-consuming. And I realize, I
24 guess, that you're not charged with the mechanics of
25 implementing your recommendations, but at least

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1 you'll understand our perspective, for what it is
2 worth.

3 MS. LEFEBVRE: But I think that some of
4 these things will help you -- you know, inform you
5 as you are kind of working through your
6 recommendations. You know, government is a big
7 issue here. Clarity of goals. The management
8 strength.

9 There's always changes in the governments
10 and the management teams when you're working through
11 a restructuring. It's sometimes very helpful to
12 have advisors to assist when you are going through
13 this.

14 Affiliations, restructuring costs, all of
15 these things -- I want to get to the very end here,
16 and the need for additional capital. I think that
17 one of the things that David mentioned at the outset
18 of this meeting was that there are additional funds,
19 in the form of HEAL , available to assist in
20 restructuring, out there right now.

21 That's true, and I'll get back to that.
22 Because, I think that capital is found in many
23 different ways to assist these restructurings.
24 There are internal funds that the health care system
25 might provide. Probably not a lot given in New York

00056

1 State health care.

2 Commercial loans. In the case of, you
3 know, bankruptcy, there are the debtor possession
4 loans that really take the security, both the real
5 property and the receivables, to make loans into.

6 There have been health care restructuring
7 pool loans that the Dormitory Authority and the
8 Department of Health have made available. FHA has
9 kicked in and assisted and allowed for funds that
10 are held to protect them against an insurance claim,
11 to be used to assist restructuring. They've been
12 very helpful in that regard.

13 And then HEAL grants, obviously, are
14 available. I would just note that HEAL grants are
15 available for capital expenses for restructuring.
16 HEAL grants are generally not available for the
17 working capital needs to close a hospital, like
18 paying employees off, and so on and so forth. They
19 are really capital grants.

20 MR. POHL: Can I just make one final --

21 MS. LEFEBVRE: Yes.

22 MR. POHL: I mean, if you've seen -- and
23 I don't want to leave you with the impression that
24 we are going to be the lender of last resort. But
25 we don't have unlimited resources. When we do it,

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1 we think there's a strategic reason why.

2 We just wouldn't lend it if we know
3 they're going to close and go off into the sunset.
4 It's usually because we think it's going to enhance
5 our position, and the position of our bond holders,
6 and the position that's being advocated by our
7 friends at Department of Health. But we wouldn't
8 just throw money into a dark hole.

9 MS. LEFEBVRE: So I just say in closing,
10 we hope that the considerations that we have given
11 you today will help you and give you a little bit of
12 a framing perspective -- for your recommendations.

13 And we'd certainly be happy to answer any
14 questions that you might have.

15 CHAIRMAN BERGER: Thank you. Thank you
16 both very much. Questions?

17 MR. SEARS: Lora, did I understand
18 correctly that you've never had to rely on credit
19 enhancement for the repayment of dorm issued loans?

20 MS. LEFEBVRE: Correct. We've never had
21 to call upon credit enhancement to manage a
22 restructuring.

23 MR. SEARS: And that applies to both bank
24 letters of credit, all forms of bond insurance, et
25 cetera.

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1 MR. POHL: Well, no. I mean, there -- at
2 least I'm aware of one instance where the bank has
3 paid our bonds off through the letters of credit.
4 That was their --

5 MS. LEFEBVRE: Their call.

6 MR. POHL: -- their call, based upon
7 their rights under the reimbursement agreement.

8 MS. LEFEBVRE: There was a default, under
9 their letter of credit agreement, and they said,
10 "We're calling a default and we're taking our
11 money." But we have never had to file a claim, you
12 know, with -- I think that has been our new mantra.

13 CHAIRMAN BERGER: Somebody once said in
14 his career, a thousand years ago, he was the CEO of
15 a credit enhancement company, the theory was, "We
16 charge so little because nobody would ever use it.
17 And if they never used it, we would never sell it to
18 them again."

19 Let me just -- I think part of what is
20 important here is that one of the reasons this
21 Commission exists is because it was created in a
22 time when there was not a vacuum. Lora had or Jeff
23 had six or seven examples.

24 There are more than that out there in our
25 State today, of hospitals which either have filed,

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1 in the process of thinking about it, or are going to
2 be in that position, a financial concern.

3 And one the lessons that comes out of
4 this discussion is that you do not want to be behind
5 the bankruptcy curve if you can avoid it. That if
6 you can proactively begin to structure your way
7 around -- toward the future, and be ahead of that
8 bankruptcy curve, it is important for financial
9 reasons, it is important for costs, it's important
10 for health care delivery, and it just is less
11 chaotic.

12 Because, if you'd looked at some of the
13 numbers of years these things drag on -- once you
14 get into that process, it becomes endless. And I
15 hope I am not offending any bankruptcy lawyers in
16 the room, who think I'm taking money out of their
17 mouth.

18 But, the fact of the matter is, that we
19 would be better served if we could get ahead of this
20 curve. And that's part of the reason we're here.

21 Secondly, we have to take into
22 consideration the long-term needs of capital
23 formation in the State of New York. People say,
24 "Well, you know, you are not paying the guy
25 delivering groceries, you're not paying Con Ed, but

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1 you are worrying about the bonds."

2 We worry about everybody. And we've got
3 to worry about the bonds, because the bonds --
4 people talk about being worried about the bonds as
5 if it's some -- you know, it's sort of some martian
6 kind of place, it is not important.

7 It is important, because if you do not
8 have capital, we can't do the reinvestment that will
9 change our institutions from, you know, 19th,
10 20th-century institutions to 21st-century
11 institutions. We need that capital.

12 We have to have availability of capital,
13 and we have to try not to hit the credit enhancer.
14 Which is an issue, although it may not be
15 permanently possible.

16 So this is an important part and I thank
17 you all very much. I thank you both very much.

18 On the future meeting schedule, the next
19 meeting -- and there's a change of date, so I want
20 to announce it, it will be posted on the site -- it
21 will be posted on our website. The next meeting in
22 September will be moved from September 14th to
23 September 15th. It is actually a room availability
24 issue. We will be meeting on September 15th at a
25 different location. It will be posted on our

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1 website. Anything else? Mr. Hinckley?

2 MR. HINCKLEY: Mr. Chairman, I move that
3 we enter executive session to address in detail the
4 medical, financial and credit history of particular
5 general hospitals and nursing homes that may be
6 subject of Commission recommendations for
7 restructuring, resizing, closing, consolidation or
8 conversion.

9 CHAIRMAN BERGER: Is there a second vote?
10 Vote all in favor? Any opposed? Okay, this meeting
11 is adjourned. Thank you very much.

12 (Time Noted: 2:10 p.m.)

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C E R T I F I C A T I O N

I, ELLEN SANDLES, a Shorthand Reporter and a Notary Public, do hereby certify that the foregoing is a true and accurate transcription of my stenographic notes.

I further certify that I am not employed by nor related to any party to this action.

ELLEN SANDLES

